

FORD and MERCEDES



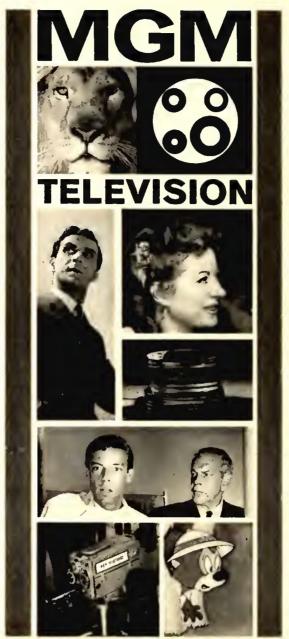


Two more greats starring in COLUMBIA POST-48's!



EEN GEMS, INC.

TV's annual factbook for advertisers and agencies



THE GAMUT

A basic fact of television is its continuing need for product—as programming for networks and stations and as commercials for advertisers using this most effective of all media. MGM Television covers the gamut—the full range of programming—from network series, to features, to syndication. The finest West Coast film facilities are offered by the Commercial and Industrial Division; and now the leading videotape operations of MGM Telestudios. In all of television you get the picture of quality from...

METRO-GOLDWYN-MAYER 1540 Broadway, New York 36, N.Y.

MGM-TV Feature Packages—Page 94 MGM Telestudios—Page 98



"Our live
TV show on
WSUN-TV is in
its 3rd year...
the reason...
RESULTS!"

This is how Charlie Cheezem, Realtor, Builder and Developer of Florida's leading West Coast Retirement Home Development feels about WSUN-TV, Tampa-St. Peters-Eurg, Florida.

"Our 8 salesmen at Ridgewood Mountain Village make it a point to learn where our customers come from. Our weekly half-hour Community Sing program on WSUN-TV is over 2 years old, and has consistently been one of our best advertising investments."

Ratings vary from survey to survey. The true yardstick is SALES! Dollar for dollar by any survey, your best Tampa-St. Petersburg buy is



National Representative: Venard, Rintoul & McConnell Southeastern Representative: James S. Ayers

TV BASICS INDEX

1.
THE TV AUDIENCE

THE TV AUDIENCE

Section One starts onPa	age 9
It contains:	
1960 Census, metropolitan areas	11-12
Hours of viewing: by household size, age and income; by age and sex	14-15
Seasonal and regional variations	18-19
Nielsen national audience breakdowns	20
The national TV audience by quarter-hour, male and female, by age-group (ARB)	21-24

2. TV PROGRAMS

TV PROGRAMS

Section 1 no starts on as	;e 20
It contains:	
Programing and agency control	27
Ratings: by program type and averaged over years	28-29
Numbers and composition of audience by program-type	32-34
Programs assessed by community leaders	35
Replacements and re-runs	38
Mortality of new shows: network balance, public-service programming	39-42

3.
TV ADVERTISERS
AND AGENCIES

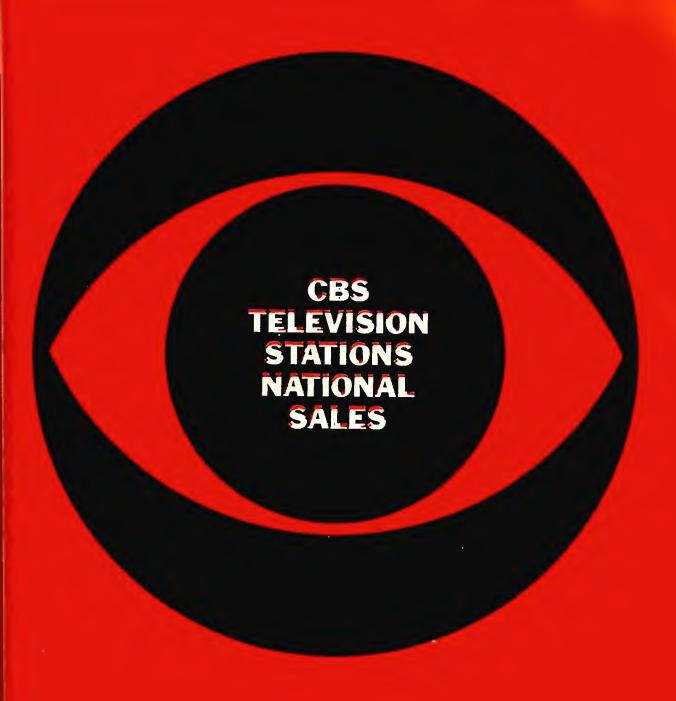
TV ADVERTISERS AND AGENCIES

Section Three starts onPag	ge 4
It contains:	
Advertising volume in previous years; spot, net and local spending in multiple markets (FCC 1959); network advertisers	46-5
Ad spending by product groups	5
Top 100 ad spenders, by company	52-5
Sponsorship trends; top 50 agencies	52-5
Commercials, ratings and award-winners	57-6

4. TV COSTS

TV COSTS

Section Four starts onPa	
It contains:	
Spot cost calculator for 170 markets	64-6
Program costs and cost-per-thousand by program type	71-7
Cost of live sports coverage	76
Talent cost for network shows, by program type	77
Time and talent costs estimated for three networks	78



AT YOUR SERVICE! Service is the watchword of CBS Television Stations National Sales (formerly CBS Television Spot Sales), now the national sales organization for the five CBS Owned television stations exclusively.

These five major-market stations are being sold now by the same full-strength staff of sales specialists in six regional offices... backstopped by the same array of experienced research, promotion and sales service people. What results is a finely-tuned sales force with the knowledge and the time to be an "extra arm" to advertisers and agencies seeking top efficiency from their television dollars.

An unbeatable combination—the sales impact you get from the CBS Owned stations (WCBS-TV New York, WBBM-TV Chicago, KNXT Los Angeles, WCAU-TV Philadelphia and KMOX-TV St. Louis) plus the service-in-depth you get from CBS Television Stations National Sales (with sales offices in New York, Chicago, Los Angeles, Detroit, San Francisco and Atlanta).



TV COLOR

Section Five starts onP	age 79
It contains:	
Color commercial impact and audience characteristic	s 8 0
Technical data on stations originating local color; se	et
counts in their markets	82-8 3
Color status of affiliates to three national networks	84-87



TV TAPE

AND

FILM

Section Six starts onPa	ge 89
It contains:	
Syndicated programs and major advertisers	91
Syndicated programs and their distributors	92-93
Syndicated features, new shows and children's programs	94
Videotape broadcasters and production studios	96-98
RCA-equipped tape studios and broadcasters	99

7. TV SERVICES

TV SERVICES

ection Seven starts onPa	age 103
t contains:	
Representatives and client stations	104-114
Sajor broadcasting groups and their representatives,	
all-letters and markets	116-117
seasurement systems compared against basic informa-	
on requirements	119-120
desearch terminology explained and illustrated	121
Sajor equipment manufacturers and their products	124-125

8. TV SOURCES

TV SOURCES

Section Eight starts onPag	e 123
It contains:	
General historical sources and broad surveys	125
Publications of the Federal Communications Commis-	
sion 1	25-126
Advertising and production handbooks	26-127
Publication of the National Association of Broadcasters 1	27-128
General, advertising, Government regulation manage-	
ment and programing	29-130
Publications of the Television Information Office	30-131
TV in education, medical and communication studies 1	31-134

STAFF FOR SPONSOR'S ANNUAL TV BASICS, 1961-62

PUBLISHER
EXECUTIVE VICE PRESIDENT
ASSISTANT PUBLISHER
MANAGING EDITOR
EXECUTIVE EDITOR
TV BASICS EDITOR

Norman R. Glenn
Bernard Platt
Arnold Alpert
Alfred J. Jaffe
John McMillin
David Wisely

SPONSOR is published weekly, with TV Basics as Section 2 in September, by Sponsor Publications, Inc. Entered as 2nd class matter on 29 January 1948 at the post office of Baltimore, Md., under the Act of 3 March 1879. Copyright 1961, Sponsor Publications, Inc.





Albany - Tallahassee - Dothan - Panama City

WITH EXCLUSIVE



PROGRAMMING

One buy, one bill, one clearance delivers four market areas with a combined population of 1,230,700 and 211,290 TV Homes! WALB-TV and WJHG-TV dominate this area!

GRAY TELEVISION NETWORK

Delivers 82,990 More TV Homes Than The Nearest Competitor! Raymond E. Carow, General Manager Ch. 10 Albany, Ga.



WJHG-TV

Ch. 7 Panama City, Fla.

Represented nationally by Venard, Rintoul, McConnell, Inc.
In the South by James S. Ayers Company



*MISSALAND . . . a most efficient media buy. Missaland comprises thirty-six counties in Mississippi and Alabama covered only by one television station—WTOK-TV. Facts prove that WTOK-TV offers advertisers one of the nation's most efficient media buys. Add to this a big new bonus market—the McCain Naval Air Station just commissioned at Meridian.

Before completing your next market list, take a close look at WTOK-TV. Here are five good reasons why:

- 159,400 Television Homes
- \$530,093,000 Retail Sales
- \$796,636,000 Effective Buying Income
- 2,500 New military and civilian personnel
- \$12,000,000 New Annual Payroll

Copr. 1961, Sales Management Survey of Buying Power, further reproduction is forbidden



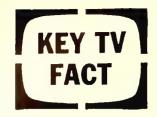
MAXIMUM POWER 31,600 WATTS

MISSISSIPPI'S FIRST
VHF TELEVISION STATION

section TV BASICS

THE TV AUDIENCE

Its distribution and characteristics



In five weekday mornings TV reaches more than 30 million unduplicated homes; a gain of eight million over 1956

The 6 a.m.-12 noon Monday to Friday cumulative andience was estimated by TvB at 22,078,000 homes in 1956. A comparable calculation for 1960 yields 30,058,000 unduplicated homes. The weekend cume (full days) was 33,907,000 in 1956 and 42,211,000 homes in 1960. TvB also estimates that 84 to 88 percent of all American homes are available to advertisers within a four-week period.



1960 population figures in 105 metropolitan areas

Abilene, Texas 119 Akron, Ohio 508 Albany, Ga. 74 Albany, Schnectady-Troy, N.Y. 652 Albuquerque, N. Mex. 260 Allentown-Bethlehem-Easton, Pa., N. J. 490 Allentown-Bethlehem-Easton, Pa., N. J. 490 Allonoa, Pa. 136 Amarillo, Texas 147 Ann Arbor, Mich. 172 Asheville, N. C. 127 Allanta Ga. 1,010 Atlantic Gity, N. J. 158 Augusta, GaS. C. 214 Austin, Texas 210 Bakersfield, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Billings, Mont. 78 Birmingham, Ala. 629 Boston, Mass. 148 Brownsville-Harlingen- San 149 Berlide, N. Y. 1,301 Canton, Ohio 337	Metropolitan Area	Poputation (000)
Albany, Ga. 74 Albany-Schnectady-Troy, N.Y. 652 Albuquerque, N. Mex. 260 Allentown-Bethlehem-Easton, Pa., N. J. 490 Altoona, Pa. 136 Amarillo, Texas 147 Ann Arbor, Mich. 172 Asheville, N. C. 127 Atlanta, Ga. 1,010 Atlantic City, N. J. 158 Augusta, GaS. C. 214 Austin, Texas 210 Bakersfeld, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135	Abilene, Texas	119
Albany-Schnectady-Troy, N.Y. 652 Albuquerque, N. Mex. 260 Allentown-Bethlehem-Easton, Pa., N. J. 490 Altoona, Pa. 136 Amarillo, Texas 147 Ann Arbor, Mich. 172 Asheville, N. C. 127 Atlanta, Ga. 1,010 Atlantic City, N. J. 158 Augusta, GaS. C. 214 Austin, Texas 210 Bakersfield, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cadar Rapids, Iowa 135 Charleston, W. Va. 2	Akron, Ohio	508
Albany-Schnectady-Troy, N.Y. 652 Albuquerque, N. Mex. 260 Allentown-Bethlehem-Easton, Pa., N. J. 490 Altoona, Pa. 136 Amarillo, Texas 147 Ann Arbor, Mich. 172 Asheville, N. C. 127 Atlanta, Ga. 1,010 Atlantic City, N. J. 158 Augusta, GaS. C. 214 Austin, Texas 210 Bakersfield, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San 149 Buffalo, N.Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Charleston, W. Va. 25		74
Albuquerque, N. Mex. 260 Allentown-Bethlehem-Easton, Pa., N. J. 490 Altoona, Pa. 136 Amarillo, Texas 147 Ann Arbor, Mich. 172 Asheville, N. C. 127 Atlanta, Ga. 1,010 Atlantic City, N. J. 158 Augusta, GaS. C. 214 Austin, Texas 210 Bakersfield, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cadar Rapids, Iowa 135 Charleston, W. Va. 250 Charleston, W. Va. 250		652
Allentown-Bethlehem-Easton, Pa., N. J. Altona, Pa. Altona, Pa. Altona, Pa. Amarillo, Texas Ann Arbor, Mich. 172 Asheville, N. C. 127 Atlanta, Ga. Atlantic City, N. J. Augusta, GaS. C. 214 Austin, Texas Baltimore, Md. Baltimore, Md. Baltimore, Md. Bay City, Mich. Beaumont-Port Arthur, Texas Billings, Mont. Binghamton-Endicott, N. Y. 211 Birmingham, Ala. Boston, Mass. Brokens, Italiangen-San Benito, Texas Benito, Texas Buffalo, N. Y. Canton, Ohio Canton, Ohio Canton, Ohio Canton, S. C. Charleston, W. Va. Charleston, W. Va. Charleston, W. Va. Charlotte, N. C. Columbia, S. C. Columbia, S. C. Columbia, S. C. Columbia, S. C. Columbus, Ohio Gaspaton, Ohio Gaspaton, Columbus, Colo. Columbus, Ohio Corpus Christi, Texas 107 Davenport-Rock Island-Moline, Iowa Platin, Winn, Wis. Daylon, Ohio Gaspaton, Ohio		
Altoona, Pa. 136 Amarillo, Texas 147 Ann Arbor, Mich. 172 Asheville, N. C. 127 Atlanta, Ga. 1,010 Atlantic City, N. J. 158 Augusta, GaS. C. 214 Austin, Texas 210 Bakersfield, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chatlanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowar, John 17 Davenport-Rock Island-Moline, Iowar, John 17 Davenport-Rock Island-Moline, Iowar, John 17 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		
Amarillo, Texas 147 Ann Arbor, Mich. 172 Asheville, N. C. 127 Atlanta, Ga. 1,010 Atlantic City, N. J. 158 Augusta, GaS. C. 214 Austin, Texas 210 Bakersfield, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, W. Va. 250 Charleston, W. Va. 250 Charleston, W. Va. 250 Charlonooga, Tenn-Ga. 279		
Ann Arbor, Mich. 172 Asheville, N. C. 127 Atlanta, Ga. 1,010 Atlantic City, N. J. 158 Augusta, GaS. C. 214 Austin, Texas 210 Bakersfield, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, W. Va. 250 Charlotte, N. C. 270 Charlototte, N. C. 270 Charlotogo, Ill. 6.171 Cincinanti, Ohio-Ky. 1,067<		
Asheville, N. C. 127 Atlanta, Ga. 1,010 Atlantic Gity, N. J. 158 Augusta, GaS. C. 214 Austin, Texas 210 Bakersfeld, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Billings, Mont. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San 148 Berownsville-Harlingen- San 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Charleston, S. C. 209 Charlest		
Atlanta, Ga. 1,010 Atlantic City, N. J. 158 Augusta, GaS. C. 214 Austin, Texas 210 Bakersfield, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Billings, Mont. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Charleston, S. C. 209 Charleston, S. C. 209 Charleston, W. Va.<		
Atlantic City, N. J. 158 Augusta, GaS. C. 214 Austin, Texas 210 Bakersfield, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 2228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Charleston, S. C. 209 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Charlotote, N. C. 270 Charlotote, N. C. 270 Charlotote, N. C. 270 Charlotote, Ohio-Ky. 1,067 Cleveland, Ohio-Ky. 1,067 </td <td></td> <td></td>		
Augusta, GaS. C. 214 Austin, Texas 210 Bakersfield, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brownsville-Harlingen-San Benito, Texas 148 Brownsville-Harlingen-San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Charleston, S. C. 209 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chatanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Columbus, Ohio 680 Corpus Christi, Texas<		
Austin, Texas 210 Bakersfield, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Charleston, S. C. 209 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Columbus, GaAla, 216 Columbus, GaAla, 216 Columbus, Ohio 680		
Bakersfield, Calif. 288 Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Charleston, S. C. 209 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Columbus, S. C. 257 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 <td></td> <td></td>		
Baltimore, Md. 1,707 Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charlotte, N. C. 270 Chatlanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Columbia, S. C. 257 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio		
Baton Rouge, La. 228 Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charlotte, N. C. 270 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, O		
Bay City, Mich. 105 Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charlotte, N. C. 270 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925		
Beaumont-Port Arthur, Texas 304 Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo.		
Billings, Mont. 78 Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa		304
Binghamton-Endicott, N. Y. 211 Birmingham, Ala. 629 Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich.		78
Boston, Mass. 2,566 Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen- San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 <td></td> <td>211</td>		211
Bridgeport, Conn. 333 Brockton, Mass. 148 Brownsville-Harlingen-San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis.	Birmingham, Ala.	629
Brockton, Mass. 148 Brownsville-Harlingen- San Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272	Boston, Mass.	2,566
Brownsville-Harlingen-Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, Minn-Wis. 272		333
Benito, Texas 149 Buffalo, N. Y. 1,301 Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, GaAla, 216 Columbus, Ohio 680 Corpus Christi, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		148
Canton, Ohio 337 Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272	Benito, Texas	
Cedar Rapids, Iowa 135 Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		
Champaign-Urbana, Ill. 130 Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		
Charleston, S. C. 209 Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		
Charleston, W. Va. 250 Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		
Charlotte, N. C. 270 Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		
Chattanooga, TennGa. 279 Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		
Chicago, Ill. 6.171 Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, GaAla. 216 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, Minn-Wis. 272		
Cincinnati, Ohio-Ky. 1,067 Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, GaAla, 216 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		
Cleveland, Ohio 1,786 Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, GaAla, 216 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, Minn-Wis. 272		
Colorado Springs, Colo. 142 Columbia, S. C. 257 Columbus, GaAla, 216 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, Minn-Wis. 272		
Columbia, S. C. 257 Columhus, GaAla, 216 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		
Columhus, GaAla, 216 Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, Minn-Wis. 272		
Columbus, Ohio 680 Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, Minn-Wis. 272		
Corpus Christi, Texas 219 Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, Minn-Wis. 272		
Dallas, Texas 1,071 Davenport-Rock Island-Moline, Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, Minn-Wis. 272		
Iowa-Ill. 267 Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		
Dayton, Ohio 689 Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		267
Decatur, Ill. 117 Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		
Denver, Colo. 925 Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis. 272		
Des Moines, Iowa 264 Detroit, Mich. 3,743 Dubuque, Iowa 79 Duluth-Superior, MinnWis, 272		
Detroit, Mich.3,743Dubuque, Iowa79Duluth-Superior, MinnWis,272		
Dubuque, Iowa79Duluth-Superior, MinnWis.272	Detroit, Mich.	
Duluth-Superior, MinnWis, 272	Dubuque, Iowa	
		272
	Durham, N. C.	113

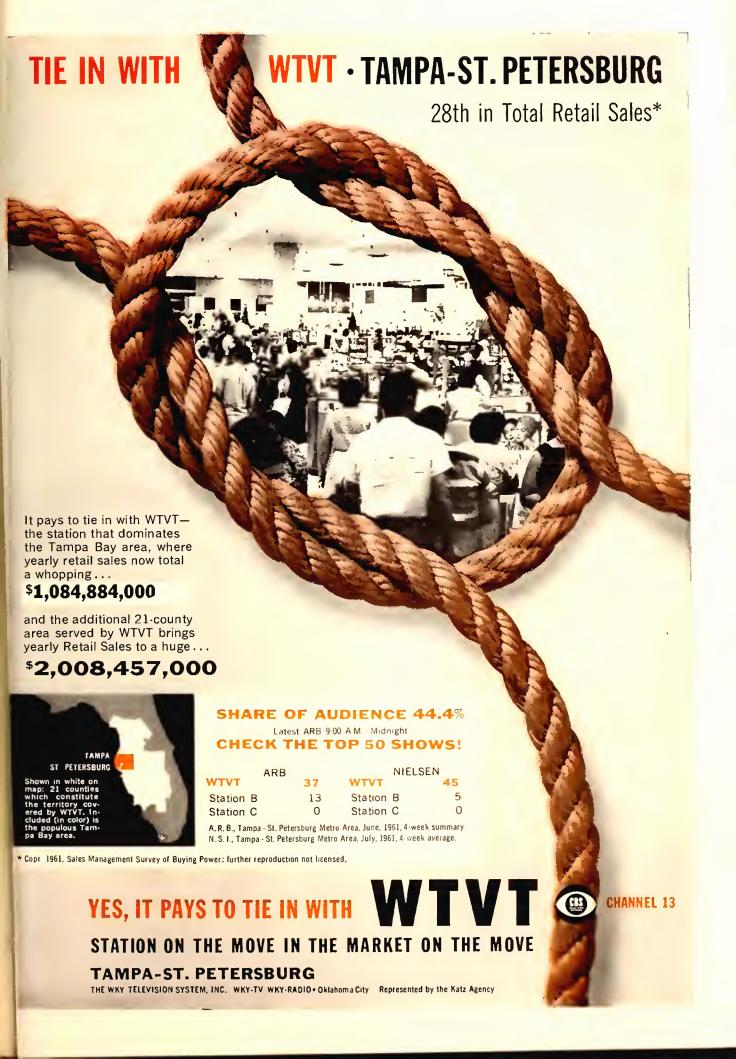
Metropolitan Area	Population (000)
El Paso, Texas	311
Erie, Pa.	247
Eugene, Oreg.	160
Evansville, IndKy,	196
Fall River, MassR.I.	113
Fargo-Moorhead, N. Dakota-	
Minn.	104
Fitchburg-Leominster, Mass.	81
Flint, Mich.	370
Fort Lauderdale-Hollywood, Fla.	329
Fort Smith, Ark.	66
Fort Wayne, Ind.	230
Fort Worth, Texas	557
Fresno, Calif.	360
Gadsden, Ala.	96
Galveston-Texas City, Texas	138
Gary-Hammond-East Chicago, Ind.	571
Grand Rapids, Mich.	360
Great Falls, Mont.	73
Green Bay, Wis.	124
Greensboro-High Point, N. C.	245
Greenville, S. C.	209
Hamilton-Middleton, Ohio	198
Harrisburg, Pa.	342
Hartford, Conn.	522
Honolulu, Hawaii	488
Houston, Texas	1,236
Huntington-Ashland, W. Va.	252
Huntsville, Ala.	116
Indianapolis, Ind.	690
Jackson, Mich.	130
Jackson, Miss.	186
Jacksonville, Fla.	448
Jersey City, N. J.	607
Johnstown, Pa.	279
Kalamazoo, Mich.	169
Kansas City, MoKans.	1,034
Kenosha, Wis.	99
Knoxsville, Tenn.	364
Lake Charles, La.	142
Lancaster, Pa.	273
Lansing, Mich.	299
Laredo, Texas	64
Las Vegas, Nev.	125
Lawrence-Ilaverhill, MassN.H.	188
Lawton, Okla.	89 69
Lewiston-Auburn. Maine	
Lexington, Ky.	129
Lima, Ohio	102
Lincoln, Neb. Little Rock-North Little Rock,	194
Ark.	239
Loraine-Elyria, Ohio	215
Los Angeles-Long Beach, Calif.	6,668

Source: Bureau of Census, 1961.

1960 population figures in 105 metropolitan areas

Metropolitan Area	Population (000)
Louisville, KyInd.	718
Lowell, Mass.	157
Lubbock, Texas	153
Lynchburg, Va.	110
Macon, Ga.	178
	221
Madison, Wis.	93
Manchester, N. H.	619
Memphis, Tenn.	921
Miami, Fla.	67
Midland, Texas	1,184
Milwaukee, Wis.	1,505,200
Minneapolis-St. Paul, Minn.	312
Mobile, Ala.	102
Monroe, La.	168
Montgomery, Ala.	110
Muncie, Ind.	
Muskegon-Muskegon Heights, Mich.	148
Nashville, Tenn.	394
Newark, N. J.	1,682
New Bedford, Mass.	142
New Britain, Conn.	128
New Haven, Conn.	308
New Orleans, La.	861
Newport News-Hampton, Va.	223
New York, N. Y.	10,602
Norfolk-Portsmouth, Va.	541
Odessa, Texas	89
Ogden, Utah	189
Oklahoma City, Okla	508
Omaha, NebIowa	456
Orlando, Fla.	316
Paterson-Clifton-Passaic, N. J.	1,183
Pensacola, Fla.	202
Peoria, Ill.	287
Philadelphia, PaN. J.	4,301
Phoenix, Ariz.	657
Pittsburgh, Pa.	2,392
Pittsfield, Mass.	73
Portland, Maine	119
Portland, OregWash.	818
Providence-Pawtucket-R.1Mass.	810
Provo-Orem, Utah	106
Pueblo, Colo.	117
Racine, Wis.	140
Raleigh, N. C.	168
Reading, Pa.	274
Reno, Nev.	83
Richmond, Va.	406
Roanoke, Va.	157
Rochester, N. Y.	582
Rockford, Ill.	208
Sacramento, Calif.	500
Sacramento, Calif. Saginaw, Mich.	189

Metropolitan Area	Population (000)	Metropolitan Area	Population (000)
	718	St. Joseph, Mo.	89
Louisville, KyInd. Lowell, Mass.	157	St. Louis, MoIll.	2,046
Lubbock, Texas	153	Salt Lake City, Utah	381
Lynchburg, Va.	110	San Angelo, Texas	63
Macon, Ga.	178	San Antonio, Texas San Bernardino-Riverside-	682
Madison, Wis.	221	Ontario, Calif.	800
Manchester, N. H.	93	San Diego, Calif.	1,000
Memphis, Tenn.	619	San Francisco-Oakland, Calif.	2,725
Miami, Fla.	921	San Jose, Calif.	638
Midland, Texas	67	Santa Barbara, Calif.	167
Milwaukee, Wis.	1,184	Savannah, Ga.	186
Minneapolis-St. Paul, Minn.	$\frac{1,505,200}{312}$	Scranton, Pa. Seattle, Wash.	233 1,098
Mobile, Ala.	102	Shreveport, La.	280
Monroe, La.	168	Sioux City, Iowa	107
Montgomery, Ala.	110	Sioux Falls, S. Dak.	85
Muncie, Ind. Muskegon-Muskegon Heights,		South Bend, Ind.	237
Mich.	148	Spokane, Wash.	277
Nashville, Tenn.	394	Springfield, Ill.	146
Newark, N. J.	1,682	Springfield, Mo.	125
New Bedford, Mass.	142128	Springfield, Ohio	137
New Britain, Conn.	308	Springfield-Chicopee- Holyoke, Mass.	476
New Haven, Conn.	861	Stamford, Conn.	177
New Orleans, La.	223	Steubenville-Weirton, Ohio-	2.4.
New York, N. Y.	10,602	W. Va.	168
Norfolk-Portsmouth, Va.	541	Stockton, Calif.	248
Odessa, Texas	89	Syracuse, N. Y.	562
Ogden, Utah	189	Tacoma, Wash.	320
Oklahoma City, Okla	508	Tampa-St. Petersburg, Fla.	759
Omalia, NebIowa	456	Terre Haute, Ind. Texarkana, Texas-Ark.	107 91
Orlando, Fla.	316	Toledo, Ohio	454
Paterson-Clifton-Passaic, N. J.	1,183 202	Topeka, Kans.	140
Pensacola, Fla.	287	Trenton, N. J.	265
Peoria, Ill.	4,301	Tucson, Ariz.	261
Philadelphia, PaN. J.	657	Tulsa, Okla.	413
Phoenix, Ariz. Pittsburgh, Pa.	2,392	Tuscaloosa, Ala.	108
Pittsfield, Mass.	73	Tyler, Texas	86
Portland, Maine	119	Utica-Rome, N. Y.	328
Portland, OregWash.	818	Waco, Texas	148
Providence-Pawtucket-R.1Mass.	810	Washington, D. CMdVa.	1,967
Provo-Orem, Utah	106	Waterbury, Conn.	121
Pueblo, Colo.	117	Waterloo, lowa	224
Racine, Wis.	140 168	West Palm Beach, Fla. Wheeling, W. VaOhio	189
Raleigh, N. C.	274	Wichita, Kans.	347
Reading, Pa.	83	Wichita Falls, Texas	127
Reno, Nev.	406	Wilkes-Barre—Hazleton, Pa.	345
Richmond, Va.	157	Wilmington, DelN. J.	363
Roanoke, Va.	582	Winsten-Salem, N. C.	188
Rochester, N. Y. Rockford, Ill.	208	Worcester, Mass.	322
Sacramento, Calif.	500	York, Pa.	237 507





Viewing by household characteristics: size, age and income

	HEROTERIA (1985) (1871) — <mark>J. 20 - 10</mark> 000 (1974) (1975) (1974) (1					
		FAMI	LY SIZE			
		(37%) 1-2 Members	(45%) 3-4 Members	(18%) 5 Members	(100%) Total U. S.	
	MONDAY-FRIDAY Sign-on—6:00 PM	6.1	9.1	12.4	8.6	
	MONDAY-FRIDAY 10:00 AM-5:00 PM	4.4	5.9	7.3	5.6	
	SUNDAY-SATURDAY 6:00 PM—Sign-off	19.1	22.3	24.3	21.5	
	SUNDAY-SATURDAY 7:30 PM—11:00 PM	13.0	14.9	16.3	14.5	
	SATURDAY Sign-on—6:00 PM	.9	2.0	3.0	1.8	
	SUNDAY Sign-on—6:00 PM	1.1	1.6	1.9	1.5	
	SUNDAY-SATURDAY Sign-on—Sign-off	27.2	34.9	41.6	33.2	
	ARB March 1961	ESTRATEGISTO DE LA COLORIA		THE		

AGE	OF HEAD	OF HOUS	SEHOLD	
	(36%) Under 40	(36%) 40-54	(28%) Over 54	(100%) Total U. S.
MONDAY-FRIDAY		•		
Sign-on—6:00 PM	10.8	7.5	7.3	8.6
MONDAY-FRIDAY 10:00 AM-5:00 PM	6.5	5.0	5.2	5.6
SUNDAY-SATURDAY 6:00 PM—Sign-off	21.9	22.0	20.2	21.5
SUNDAY-SATURDAY 7:30 PM—11:00 PM	14.4	15.1	13.7	14.5
SATURDAY Sign-on—6:00 PM	2.4	1.7	1.0	1.8
SUNDAY Sign-on—6:00 PM	1.6	1.5	1,2	1.5
SUNDAY-SATURDAY Sign-on—Sign-off	36.6	32.7	29.7	33.2

		Sign-or	1-6:00 P	M	2.4	
		SUND/ Sign-or	AY n—6:00 P	м	1.6	
		SUNDA	AY-SATUR	DAY	36.6	
		ARB Man			30.0	
	1910 P 18 O C BOLLEY (1910 B 10 C C C C C C C C C C C C C C C C C C					
IF.	AMILV	INCOME	T TOXATO	L HTFHOUTHYTHHYTHHYTHHUNTHY		(\$1,114 111 11+1
F 2	ZIVIII I	INCOME	LEVE	L		
	(23%)	(47%) \$4,000-	(21%) \$7.000-	(9%) \$10,000	(100.06)	
	\$4,000	6,999	9,999	or more	Total Ü. S.	
MONDAY-FRIDAY						
Sign-on—6:00 PM	8.8	10.0	7.5	5.4	8.6	-
MONDAY-FRIDAY 10:00 AM—5:00 PM	6.2	6.4	4.5	2.9	5.6	
SUNDAY-SATURDAY						-
6:00 PM—Sign-off	20.5	23.1	21.4	17.8	21.5	
SUNDAY-SATURDAY 7:30 PM—11:00 PM	13.7	15.4	14.4	12.5	(100%) Total U. S. 8.6 5.6 21.5 14.5 1.8 1.5 33.2	
SATURDAY				1410		-
Sign-on—6:00 PM	1.5	2.2	1.9	1.3	1.8	
SUNDAY		_				
Sign-on—6:00 PM SUNDAY-SATURDAY	1,3	1.6	1.6	1.3	1.5	_
Sign-on—Sign-off	32.0	36.8	32.3	25.6	33.2	
31011-011-011						

Reflection of socio-economic factors in tv viewing is illustrated in this March 1961 study made by the American Research Bureau. While some factors, such as age of family-head, appear to have relatively little influence upon viewing there are others in which the effect is marked. The variation by family size is more than 100%, and by income, more than 400%.

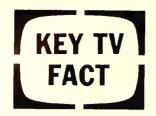
Viewing by age and sex, in dayparts through the week

W	,	BY AGE) [
	(20%) 18-29	(24%) 30-39	(24%) 40-49	(32%) Over 49	All Women
MONDAY-FRIDAY Sign-on—6:00 PM	6.5	4.5	4.6	7.3	4.4
MONDAY-FRIDAY 10:00 AM-5:00 PM	5.0	3.2	3.2	5.7	5.8
SUNDAY-SATURDAY 6:00 PM—Sign-off	4.1	16.2	16.8	20.8	17.5
SUNDAY-SATURDAY 7:30 PM—11:00 PM	10.1	11.6	11,3	14.4	12.1
SATURDAY Sign-on—6:00 PM	.7	.6	.6	.8	.7
SUNDAY Sign-on—6:00 PM	.8	.7	.8	1.2	.9
SUNDAY-SATURDAY Sign-on—Sign-off	22.0	22.0	22.7	30.1	24.8
ARB March 1961					

	<mark>italika kimina</mark> kimina kimina kimin				
	MEN, BY	AGE	GROUP		
	(18%) 18-29	(25%) 30-39	(24%) 40-49	(33%) Over 49	All Men
MONDAY-FRIDAY Sign-on—6:00 PM	1.8	1.1	1.1	3.1	1.9
MONDAY-FRIDAY 10:00 AM-5:00 PM	1.1	.6	.5	2.0	1.1
SUNDAY-SATURDAY 6:00 PM—Sign-off	11.9	13.7	14.3	16.0	14.3
SUNDAY-SATURDAY 7:30 PM—11:00 PM	7.2	9.6	9.8	11,2	9.7
SATURDAY Sign-on—6:00 PM	.7	.6	.6	.7	.7
SUNDAY Sign-on—6:00 PM	.8	.8	.9	.9	.8
SUNDAY-SATURDAY Sign-on—Sign-off	15.2	16.2	16.9	20.7	17.7
ARB March 1961					

	MEN AND IEEN-A	GERS
	CHILDREN 12 AND UNDER	TEENS (13-17)
MONDAY-FRIDAY Sign-on—6:00 PM MONDAY-FRIDAY 10:00 AM—5:00 PM SUNDAY-SATURDAY 6:00 PM—Sign-off SUNDAY-SATURDAY 7:30 PM—11:00 PM SATURDAY Sign-on—6:00 PM SUNDAY Sign-on—6:00 PM SUNDAY Sign-on—6:00 PM SUNDAY Sign-on—6:00 PM	5.3	3.1
MONDAY-FRIDAY 10:00 AM-5:00 PM	2.4	1.8
SUNDAY-SATURDAY 6:00 PM—Sign-off	8.1	12.4
SUNDAY-SATURDAY 7:30 PM—11:00 PM	4.8	8.8
SATURDAY Sign-on—6:00 PM	1.9	1.2
SUNDAY Sign-on—6:00 PM	1.0	1,1
SUNDAY-SATURDAY Sign-on—Sign-off	16.3	17.8

American Research Bureau breakdown of vicwing by age and sex reveals significant differences. Though overall pattern of heavy weekend viewing remains broadly true for all categories there are sharp divisions within the categories; women's weekend viewing. for example, varies by more than 40 percent between the age-groups.



51 percent of programs each reached more than 10 million homes in January 1961; eight percent more than 1960

Nielsen estimates that of 124 nighttime programs in January 1961, 51 percent reached more than 10 million homes. Forty-five percent reached 5-10 million; three percent reach 3-5 million and one percent reached under three million homes. The comparable 1960 percentages were 43, 46, 9 and 2. The number of nighttime programs was 124 in January 1961, 130 in 1960, 126 in 1959.

Detroit's Nº1 Station NOW

IN THE ENTIRE
U.S.A.

33/35/6 SHARE OF AUDIENCE

(Sign-on to sign-off, Sun. thru Sat., July, 1961 ARB)

BIGGEST SHARE IN ANY 4-OR-MORE-STATION MARKET

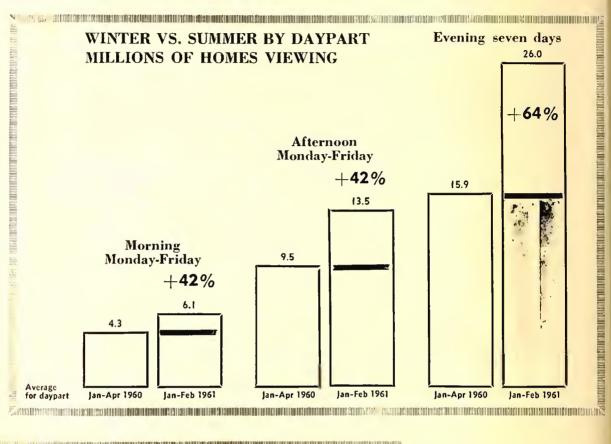
WJBK-TV

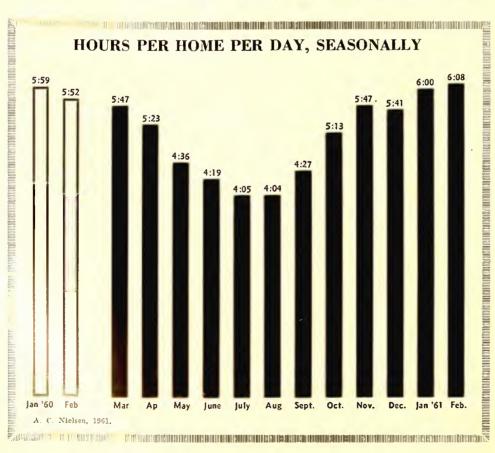
CHANNEL 2 CBS

STORER STATION — Represented By STORER TELEVISION SALES, INC.



Seasonal variations in viewing patterns





Audience composition and viewing patterns

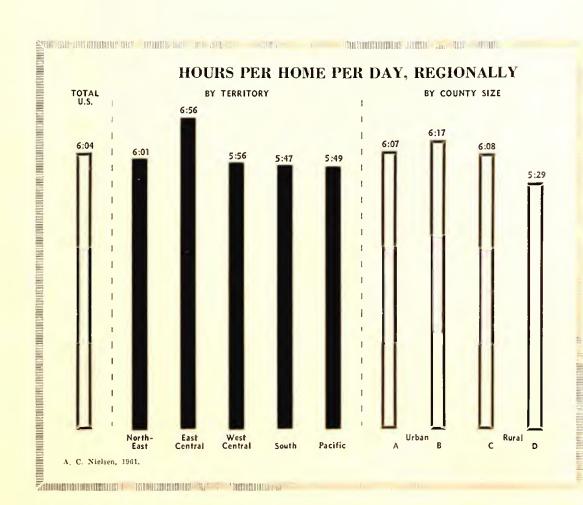
VARIATIONS BY AGE AND SEX MONDAY TO FRIDAY DAYTIME

		Danaama .	of Audience -	-11	Number of viewers per
	Men	Women	Teenagers	Children	home
9-10 a.m.	15	42	4	39	1.4
2-3 p.m.	19	63	4	14	1.4
5-6 p.m.	17	31	13	39	1.9

ALL EVENINGS

	Percent of Audience				Number of	
	Men	Women	Teenagers	Children	viewers per home	
7-8 p.m.	2 9	36	11	24	2.2	
11-12 mid.	39	52	5	4	1.7	

A. C. Nielsen, January 1961.





Four facets of the tv audience

VIEWING BY FAMILY SIZE

Period	3 & over member family homes	1-2 member family home
12-1 p.m.	10,400,000	4,000,000
4-5 p.m.	11,808,000	4,186,000
6-7 p.m.	17,568,000	7,100,000
7-8 p.m.	19,872,000	10,192,000
8-9 p.m.	21,888,000	11,102,000
9-10 р.т.	21,888,000	11,102,000
Stelsen March 1961		

THE REPORT OF THE PROPERTY OF

HOMES VIEWING PER AVERAGE MINUTE

Month	1961 (% change)	1960 (% change)	1959
January	15,430,000 (+4.4%)	14,780,000 (+3.7%)	14,256,000
February	15,852,000 (+8.6%)	14,600,000 (+3.0%)	14,168,000
March	14,305,000 (—1.1%)	14,464,000 (+5.0%)	13,772,000
Quar. Avg.	15,196,000 (+4.0%)	14,615,000 (+3.9%)	14,065,000
Minkey Manch 2001			

NATIONAL AUDIENCE, MONDAY THROUGH FRIDAY

<u>- Control of the Con</u>

Time of day	% sets in use	Viewers per home	Men %	Women %	Teens %	Children %
9-10 a.m.	15.9	1.4	15	42	4	39
11-12 noon	24.1	1.5	19	56	4	21
1-2 p.m.	26.7	1.5	20	60	4	16
3-4 p.m.	24.4	1.5	18	59	6°	17
5-6 p.m.	37.0	1.9	16	31	14	39
7:30-8 p.m.	62.0	2.2	29	36	11	19
8:30-9 p.m.	67.0	2.2	29	41	11	19
9:30-10 p.m.	65.6	2.1	33	45	11	11
10:30-11 р.т.	49.4	1.9	36	50	8	6

WOMEN VIEWERS PER AVERAGE MINUTE

Hour	Mon-Fri.	Sat.	Sun.	All days
6:30-7:30 p.m.	16,900,000	18,300,000	21,100,000	17,700,000
7:30-8:30	25,100,000	28,200,000	29,300,000	26,100,000
8:30-9:30	29,300,000	31,800,000	32,900,000	30,200,000
9:30-10:30	30,200,000	31,700,000	30,300,000	30,400,000
10:30-11	21,100,000	25,800,000	21,600,000	21,800,000

Nielsen, Ocmber 1960,

of the All of the total of the color of the

Composition of the national tv audience in peak times

Sample homes are selected by means of probability sampling throughout the U. S. Individual sample locations are chosen in such a way as to represent every rural and urban telephone home in the area having a tv set regardless of location, type of set or other factors. Careful controls are maintained to ensure proper distribution of

the tabulated samples by census regions and districts. The national sample for each of these network reports is composed of useable records attained from approximately 1600 different tv families. The columns TOTAL U. S. are calculated by properly weighting each time zone for coincident time throughout the nation.

			ľ	Vlonda	ıy				
		Under 6	6-12	13-17	18-29	30-39	40-49	Over 49	Total
7.00.014	Male	.09	.18	.08	.08	.11	.15	.30	.99
7:00 PM	Female	.10	.15	.10	.13	.14	.18	.31	1.11
7 20	Male	.09	.22	.10	.09	.14	.14	.28	1.07
7:30	Female	.09	.18	.08	.16	.20	.16	.30	1.20
0.00	Male	.09	.22	.10	.10	.15	.18	.27	1.09
8:00	Female	.08	.17	.10	.16	.20	.17	.29	1.19
0.20	Male	.06	.16	.11	.10	.16	.16	.26	1.01
8:30	Female	.09	.17	.12	.19	.23	.21	.29	1.28
0.00	Male	.06	.15	.11	.10	.15	.1-1	.27	.98
9:00	Female	.08	.15	.12	.18	.21	.19	.32	1.27
0.20	Male	.02	.08	.09	.11	.17	.15	.26	.90
9:30	Female	.04	.07	.11	.20	.25	.21	.31	1.16
10.00	Male	.02	.06	.08	.11	.18	.16	.27	.87
10:00	Female	.02	.04	.10	.20	.26	.22	.31	1.16

ARB TV National Survey November 1960.

or standing and the second of the second second

			7	Tuesda	ay				
		Under 6	6-12	13-17	18-29	30-39	.14 .18 .15 .15 .14 .17 .13 .17 .14 .18 .15 .19 .16 .18	Over 49	Total
7:30 PM	Male	.09	.18	.10	.09	.13	.14	.26	1.00
7.50 F /M	Female	.10	.16	.10	.12	.15	.18	.29	1.10
7.20	Male	.09	.19	.09	.10	.15	.15	.25	1.03
7:30	Female	.10	.17	.11	.12	.19	.15	.26	1.11
0.00	Male	.10	.20	.11	.12	.17	.14	.25	1.11
8:00	Female	.08	.19	.12	.15	.20	.17	.28	1.17
0.20	Male	.05	.19	.12	.12	.15	.13	.27	1.03
8:30	Female	.07	.16	.12	.18	.21	.17	.27	1.18
0.00	Male	.05	.17	.11	.12	.17	.14	.27	1.04
9:00	Female	.05	.11	.11	.19	.21	.18	.17	1.17
0.30	Male	.03	.13	.10	.13	.18	.15	.28	.97
9:30	Female	.06	.10	.10	.19	.22	.19	.32	1.19
0.00	Male	.01	.08	.08	.13	.18	.16	.29	.91
0:00	Female	.02	.04	.07	.19	.26	.18	.33	1.13

			W	ednes	day				
		Under 6	6-12	13-17	18-29	30-39	40-49	Over 49	Total
7:30 PM	Male	.09	.19	.11	.13	.17	.15	.2 8	1.12
7.30 F/40	Female	.10	.17	.10	.16	.23	.19	.31	1.28
2.00	Male	.09	.20	.10	.13	.17	.16	.29	1.12
8:00	Female	.10	.20	.11	.17	.23	.20	.30	1.30
0.20	Male	.07	.18	.10	.10	.15	.14	.28	1.02
8:30	Female	.07	.14	.11	.16	.20	.19	.34	1.24
0.00	Male	.04	.11	.08	.10	.17	.15	.29	.82
9:00	Female	.05	.11	.13	.18	.22	.28	.35	1.25
0.20	Male	.03	.09	.07	.10	.15	.16	.29	.90
9:30	Female	.04	.08	.11	.17	.21	.22	.38	1.22

The state of the s

ARB TV National Survey November 1960.

20111111	<mark>HOMODAMAKAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMA</mark>			Intigen , object	
					hurs
			Under 6	6-12	13-17
	7.20 DM	Male	.10	.23	.10
M TOWNS AND TO THE THE THE THE STREET THE THE THE THE THE THE THE THE THE	7:30 PM	Female	.11	.21	.10
		Male	.10	.23	.10
	8:00	Female	.11	.24	.12
		Male	.07	.23	.10
	8:30	Female	.08	.18	.11
	0.00	Male	.05	.16	.08
	9:00	Female	.06	.15	.10
	0.20	Male	.02	.10	.10
	9:30	Female	.04	.07	.07
	10.00	Male	.02	.08	.08
	10:00	Female	.02	.04	.07
					adilla

			Т	hursd	ay				
		Under 6	6-12	13-17	18-29	30-39	40-49	Over 49	Total
7:30 PM	Male	.10	.23	.10	.10	.12	.14	.27	1.06
7:30 PM	Female	.11	.21	.10	.14	.17	.16	.31	1.21
	Male	.10	.23	.10	.10	.15	.14	.27	1.08
8:00	Female	.11	.24	.12	.16	.12	.18	.20	1.22
	Male	.07	.23	.10	.12	.17	.15	.28	1.12
8:30	Female	.08	.18	.11	.21	.20	.20	.29	1.26
	Male	.05	.16	.08	.11	.18	.14	.17	1.03
9:00	Female	.06	.15	.10	.19	.20	.21	.32	1.21
0.30	Male	.02	.10	.10	.13	.17	.16	.29	.99
9:30	Female	.04	.07	.07	.20	.20	.23	.34	1.16
10.00	Male	.02	.08	.08	.13	.20	.15	.30	.98
10:00	Female	.02	.04	.07	.19	.23	21	32	1.08

.19

.23

.21

				Frida	y				
7:00 PM 7:30 8:00 8:30 9:00 9:30		Under 6	6-12	13-17	18-29	30-39	40-49	Over 49	Tota
7.00 PM	Male	.10	.20	.09	.09	.13	.15	.27	1.0
7:00 PM	Female	.09	.17	.09	.13	.15	.18	.28	1.10
7.20	Male	.10	.28	.11	.10	.15	.17	.27	1.19
7:30	Female	.14	.25	.12	.17	.19	.18	.28	1.3
0.00	Male	.11	.28	.12	.10	.14	.16	.18	1.2
8:00	Female	.11	.22	.11	.17	.19	.19	.26	1.3
0.20	Male	.08	.21	.11	.11	.16	.17	.29	1.1
8:30	Female	.07	.18	.12	.17	.21	.21	.30	1.2
0.00	Male	.05	.18	.10	.10	.16	.16	.28	1.0
9:00	Female	.07	.17	.12	.19	.21	.22	.33	1.3
0.20	Male	.07	.18	.10	.10	.16	.17	.29	1.0
9:30	Female	.07	.16	.12	.19	.21	.21	.33	1.3
10.00	Male	.03	.13	.10	.12	.20	.18	.28	1.0
0:00	Female	.02	.09	.11	.17	.25	.18	.26	1.0

1.08

.32



Composition of the national tv audience

Color Colo			100		day e	vening	r		All III	
6:30 PM Female			Under 6					40-49	Over 49	Total
Color	C 00 DM		.13	.25	.10	.10	.16	.13	.22	1.10
The state The	6:00 PM	Female	.11	.20	.15	.15	.17	.11	.24	1.11
Temale	4.20								.24	
Times Time	0:30	Female	.11	.19	.10	.14	.16	.15	.24	1.11
7:30	7.00									
Remaile Rema	7.00	Female	.12	.19	.11	.15	.16	.14	.30	1.18
8:00 Male Female .08 .21 .10 .11 .17 .18 .30 1.19 8:30 Male Female .00 .21 .12 .14 .21 .20 .33 1.32 8:30 Male Female .08 .24 .11 .12 .17 .18 .28 1.18 9:00 Male Female .04 .17 .09 .10 .17 .15 .32 1.08 9:30 Male Female .03 .16 .08 .11 .17 .19 .19 .37 1.23 9:30 Male Female .03 .16 .08 .11 .18 .17 .32 1.08 Female .04 .11 .10 .18 .21 .21 .33 1.22 10:00 Male Female .03 .15 .09 .13 .20 .20 .32 .1.1 10:30 Male Female .01 .07 .03 .	7.30									
8:00 Female .10 .21 .12 .14 .21 .20 .33 1.32 8:30 Male Female .08 .24 .11 .12 .17 .18 .28 1.18 9:00 Male Female .10 .23 .12 .14 .20 .20 .31 1.31 9:00 Male Female .04 .17 .09 .10 .17 .15 .32 1.08 9:30 Male Female .03 .16 .08 .11 .18 .17 .32 1.08 9:30 Male Female .04 .11 .10 .18 .21 .21 .33 1.23 10:00 Male Female .04 .11 .10 .18 .21 .21 .33 1.22 10:00 Male Female .03 .15 .09 .13 .20 .20 .32 .11 10:30 Male Female .01 .07 .08 .11 .19 .17 .27 .93 11:00 Male Female	7:30 	Female	.10	.22	.12	.16	.22	.19	.31	1.35
8:30 Male Female .08 .24 .11 .12 .17 .18 .28 1.18 9:00 Male Female .04 .17 .09 .10 .17 .15 .32 1.08 9:30 Male Female .03 .16 .08 .11 .17 .19 .19 .37 1.23 9:30 Male Female .03 .16 .08 .11 .18 .17 .32 1.08 9:30 Male Female .04 .11 .10 .18 .21 .21 .33 1.23 10:00 Male Female .04 .11 .10 .18 .21 .21 .33 1.22 10:00 Male Female .04 .10 .09 .13 .20 .20 .32 1.11 10:30 Male Female .01 .07 .03 .11 .19 .17 .27 .93 11:00 Male Female .01 .05	8.00									
8:30 Female .10 .23 .12 .14 .20 .20 .31 1.31 9:00 Male Female .04 .17 .09 .10 .17 .15 .32 1.08 9:30 Male Female .03 .16 .08 .11 .18 .17 .32 1.08 9:30 Male Female .04 .11 .10 .18 .21 .21 .33 1.22 10:00 Male Female .04 .11 .10 .18 .21 .21 .33 1.22 10:00 Male Female .04 .10 .09 .13 .20 .20 .32 1.11 10:00 Male Female .01 .07 .03 .11 .19 .17 .27 .93 11:00 Male Female .01 .05 .08 .16 .20 .20 .30 1.01 11:30 Male Female .01 .05 .08 .14 .21 .15 .16 .82 Female .01 .04 </th <td>0:00</td> <td>Female</td> <td>.10</td> <td>.21</td> <td>.12</td> <td>.14</td> <td>.21</td> <td>.20</td> <td>.33</td> <td>1.32</td>	0:00	Female	.10	.21	.12	.14	.21	.20	.33	1.32
9:00 Male Female .04 .17 .09 .10 .17 .15 .32 1.08 9:30 Male Female .03 .16 .08 .11 .18 .17 .32 1.08 9:30 Male Female .04 .11 .10 .18 .21 .21 .33 1.22 10:00 Male Female .04 .11 .10 .18 .21 .21 .33 1.22 10:00 Male Female .04 .10 .09 .13 .20 .20 .32 1.11 10:30 Male Female .01 .07 .03 .11 .19 .17 .27 .93 Female .01 .05 .08 .16 .20 .20 .30 1.01 11:00 Male Female .01 .05 .08 .16 .23 .20 .26 .99 11:30 Male Female .01 .05 .03 .14	9.20									
9:00 Female .05 .15 .11 .17 .19 .19 .37 1.23 9:30 Male Female .03 .16 .08 .11 .18 .17 .32 1.08 Female .04 .11 .10 .18 .21 .21 .38 1.22 10:00 Male Female .03 .15 .09 .13 .20 .20 .32 1.11 10:00 Male Female .04 .10 .09 .17 .22 .20 .34 1.16 10:30 Male Female .01 .07 .03 .11 .19 .17 .27 .93 11:00 Male Female .00 .06 .07 .11 .20 .16 .25 .87 Female .01 .05 .03 .14 .21 .15 .16 .82 11:30 Male Female .01 .07 .09 .15 .20 .14	0:30	Female	.10	.23	.12	.14	.20	.20	.31	1.31
9:30 Male Female .03 .16 .08 .11 .18 .17 .32 1.08 10:00 Male Female .04 .11 .10 .18 .21 .21 .38 1.22 10:00 Male Female .04 .10 .09 .13 .20 .20 .32 1.11 10:30 Male Female .04 .10 .09 .17 .22 .20 .34 1.16 10:30 Male Female .01 .07 .08 .11 .19 .17 .27 .93 11:00 Male Female .01 .05 .08 .16 .20 .20 .30 1.01 11:30 Male Female .01 .05 .08 .14 .21 .15 .16 .82 11:30 Male Female .01 .04 .09 .17 .26 .14 .20 .94 12:30 Male Female .01 .08 .12	0.00									
11:30 Male .01 .05 .08 .14 .21 .15 .16 .82 .82 .94 .94 .94 .94 .94 .94 .95 .94 .95 .94 .95 .94 .95 .	9:00	Female	.05	.15	.11	.17	.19	.19	.37	1.23
10:00 Male .03 .15 .09 .13 .20 .20 .32 1.11	9:30	Male								
10:00 Female .04 .10 .09 .17 .22 .20 .34 1.16 10:30 Male Female .01 .07 .08 .11 .19 .17 .27 .93 11:00 Male Female .01 .05 .08 .16 .20 .20 .30 1.01 11:30 Male Female .00 .06 .07 .11 .20 .16 .25 .87 11:30 Male Female .01 .05 .08 .16 .23 .20 .26 .99 11:30 Male Female .00 .05 .08 .14 .21 .15 .16 .82 Female .01 .07 .09 .15 .20 .14 .17 .83 12:00 AM le Female .01 .08 .12 .17 .22 .12 .14 .85 Female .00 .04 .11 .20 .29 .12 .17 .92 1:00 Male Female .00 .06 .12		Female	.04	.11	.10	.18	.21	.21	.38	1.22
10:30 Male .01 .07 .03 .11 .19 .17 .27 .93 .11 .10	10.00	Male	.03	.15	.09		.20	.20	.32	
10:30 Female	10:00	Female	.04	.10	.09	.17	.22	.20	.34	1.16
Temale .01 .03 .06 .10 .10 .20 .20 .20 .30 1.01 11:00 Male .00 .05 .08 .14 .21 .15 .16 .82 11:30 Male .00 .05 .08 .14 .21 .15 .16 .82 12:00 AM Male .01 .04 .09 .17 .26 .14 .20 .94 12:00 AM Male .01 .07 .09 .15 .20 .14 .17 .83 12:30 Male .01 .04 .08 .20 .26 .14 .17 .92 1:00 Male .01 .08 .12 .17 .22 .12 .14 .85 Female .00 .04 .11 .20 .29 .12 .17 .92 1:00 Male .00 .06 .12 .18 .23 .10 .15 .84 Female .00 .02 .06 <td< th=""><td>10.20</td><td></td><td>.01</td><td></td><td></td><td></td><td>.19</td><td>.17</td><td>.27</td><td></td></td<>	10.20		.01				.19	.17	.27	
11:00 Female .01 .05 .08 .16 .23 .20 .26 .99 11:30 Male Female .00 .05 .08 .14 .21 .15 .16 .82 12:00 AM Female .01 .04 .09 .17 .26 .14 .20 .94 12:00 AM Male Female .01 .07 .09 .15 .20 .14 .17 .83 12:30 Male Female .01 .04 .08 .20 .26 .14 .17 .92 1:00 Male Female .00 .04 .11 .20 .29 .12 .14 .85 Female .00 .06 .12 .18 .23 .10 .15 .84 1:00 Male Female .00 .02 .06 .23 .26 .17 .19 .99	10:50	Female	.01	.05	.08	.16	.20	.20	.30	1.01
Tentate .01 .03 .06 .10 .23 .20 .20 .393 11:30 Male Female .00 .05 .08 .14 .21 .15 .16 .82 12:00 AM Female .01 .04 .09 .17 .26 .14 .20 .94 12:00 AM Female .01 .07 .09 .15 .20 .14 .17 .83 12:30 Male Female .01 .08 .12 .17 .22 .12 .14 .85 Female Remaile .00 .04 .11 .20 .29 .12 .17 .92 1:00 Male Female .00 .06 .12 .18 .23 .10 .15 .84 Female .00 .02 .06 .23 .26 .17 .19 .99	11.00							.16	.25	
11:30 Female .01 .04 .09 .17 .26 .14 .20 .94 12:00 AM Male Female .01 .07 .09 .15 .20 .14 .17 .83 12:30 Male Female .01 .08 .12 .17 .22 .12 .14 .85 Female .00 .04 .11 .20 .29 .12 .17 .92 1:00 Male Female .00 .06 .12 .18 .23 .10 .15 .84 Female .00 .02 .06 .23 .26 .17 .19 .99	11:00	Female	.01	.05	.08	.16	.23	.20	.26	.99
12:00 AM Male	11.20		.00				.21		.16	
12:00 AM Female .01 .04 .08 .20 .26 .14 .17 .92 12:30 Male .01 .08 .12 .17 .22 .12 .14 .85 Female .00 .04 .11 .20 .29 .12 .17 .92 1:00 Male .00 .06 .12 .18 .23 .10 .15 .84 Female .00 .02 .06 .23 .26 .17 .19 .99	11:30	Female	.01	.04	.09	.17	.26	.14	.20	.94
Male .01 .08 .12 .17 .22 .12 .14 .85 Female .00 .04 .11 .20 .29 .12 .17 .92 1:00 Male .00 .06 .12 .18 .23 .10 .15 .84 Female .00 .02 .06 .23 .26 .17 .19 .99 Male .00 .13 .10 .20 .27 .04 .09 .84	12.00 444									
12:30 Female .00 .04 .11 .20 .29 .12 .17 .92 1:00 Male .00 .06 .12 .18 .23 .10 .15 .84 Female .00 .02 .06 .23 .26 .17 .19 .99 Male .00 .13 .10 .20 .27 .04 .09 .84	12:00 AM	Female	.01	.04	.08	.20	.26	.14	.17	.92
Male .00 .06 .12 .18 .23 .10 .15 .84 Female .00 .02 .06 .23 .26 .17 .19 .99	12.20	Male								
1:00 Female .00 .02 .06 .23 .26 .17 .19 .99 1:20 Male .00 .13 .10 .20 .27 .04 .09 .84	12:30	Female	.00	.01	.11	.20	.29	.12	.17	.92
Male .00 .13 .10 .20 .27 .01 .09 .84	1.00	Male	.00	.06	.12	.18	.23	.10	.15	.84
1.20	1:00	Female	.00	.02	.06	.23	.26	.17	.19	.99
1.20		Male	.00	.13	.10	.20	.27	.01	.09	.84
100 .01 .00 .21 .11 .10 .12	1:30	Female	.00	.01	.08	.27	.17	.18	.12	.90

The man united management of the man all is a man and the man and

ARB TV National Survey November 1960.

TV BASICS section

TV PROGRAMS

Relative popularity and long-term trends

The commercial value of programing, reflected in time sales

1960 FCC figures for network, national, regional and local ad spending in 80 multi-station markets. TV WARKETE NO. 97 PORTING NO. 100 NO.						i i ki i 250 i i i i i i i i i i i i i i i i i i i
1960 FCC figures for network, national, regional and local ad spending in 80 multi-station markets.						310113-W444031111111131111111111111111111111111
1960 FCC figures for network, national, regional and local ad spending in 80 multi-station markets.		1,110			7	
1960 FCC figures for network, national, regional and local ad spending in 80 multi-station markets.						
1960 FCC figures for network, national, regional and local ad spending in 80 multi-station markets. No. of Pic. No. of No.						
1960 FCC figures for network, national, regional and local ad spending in 80 multi-station markets.						
network, national, regional and local ad spending in 80 multi-station markets. No. or senting stations stations of the state of the		1960 F	CC figu	res for		
Time sales No.		notwork	nation	al.		
Regional and local ad spending in 80 multi-station markets.		HELWOLK,	, nation	iai,		
ad spending in 80 multi-station markets. No. or Pontine STATIONS 231,000 MATIONS 241,000 MATION	1	regional	and lo	ocal		
Multi-station markets. No. OF FORTING 181,000 NATIONAL AND RECIONAL AND RECION		nd span	ding in	90		
Multi-station markets.		au spen	umg m	00		
No. of Porting STATIONA 521.00 No. FRE- No. of Porting STATIONA 521.00 No. of Porting No. of Por	ı	multi-sta	ition m	arkets.		
NO. OF PORTING STATIONS \$28,000 NO. RE- NO. OF PORTING STATIONS \$28,000 NO. OF PORTING NO. OF						
TIME SALES: No. of PORTING STATIONS No. RE- No. of PORTING STATIONS No. of PORTING STATIONS No. NO. RECOMBLE No. of PORTING No. NO	1					
NO. OF PORTING TIME SALES NATIONAL AND REGIONAL AN						
No. RE- No. OF FORTH No. OF FORTH NETWORKS NE						
ALBANY-SCHENECTADY-TROY,N.Y. 3 3 431,304 508,211						
TV MARKETS (1) TO MARKETS (1) TO MARKETS (1) TIME TIME TIME TIME TIME TIME TIME TIM		NO. OF	NO. RE-		TIME SALES:	
ALBANY-SCHENECTADY-TROY,N.Y. 3 3 \$1,545,430 \$3,504,257 \$4 ABBUQUERQUE,N.M. 3 3 431,304 508,211 AMARILO,TEX. 3 3 430,177 588,320 ATLANTA,GA. 3 3 3 1,706,451 4,398,754 BAKERSFIELD,CAL. 3 3 3 2,114,802 6,204,613 BOISE-NAMPA,IDA. 3 3 2,114,802 6,204,613 BOISE-NAMPA,IDA. 3 3 3,626,556 13,669,110 BUFFALO-NIAGARA FALLS, N.Y. 3 3 2,212,806 6,908,863 CEDAR RAPIDS - WATERLOO, IOWA 3 3 817,923 1,435,710 CHARLESTON-OAK HILL-HUNT-INGTON,W.VAASHLAND,KY. 4 4 1,207,329 1,395,617 CHICAGO,ILL. 4 4 6,006,769 27,932,679 CINCINNATI,OHIO 3 3 3 641,772 922,137 CHICAGO,ILL. 4 4 6,006,769 27,932,679 CINCINNATI,OHIO 3 3 3 1,966,831 5,656,103 CLEVELAND,OHIO 3 3 3 1,966,831 5,656,103 CLEVELAND,OHIO 3 3 3 1,966,831 5,656,103 CLEVELAND,OHIO 3 3 3 1,964,094 4,597,430 DALLAS - FORT WORTH, TEX. 4 4 2,073,965 5,234,258 DENVER,COLO. 4 4 1,197,921 3,634,025 DES MOINES - AMES, IOWA 3 3 1,058,590 2,387,922 DETROIT,MICH. 3 3 4,442,733 10,798,087 EL PASO,TEX. 4 442,733 10,798,087 EL PASO,TEX. 4 442,733 10,798,087 EL PASO,TEX. 4 535,090 686,156 FLINT-SAGINAW-BAY CITY,MICH. 3 3 3 660,222 1,579,783 FORT WAYNE, IND. 3 3 763,227 953,474 FRESNO, CAL. 3 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C		STATIONS	\$28,000 OR MORE		NATIONAL AND REGIONAL	LOCAL
ALBANY-SCHENECTADY-TROY,N.Y. 3 3 \$1,545,430 \$3,504,257 \$4 ALBUQUERQUE,N.M. 3 3 431,304 508,211 AMARILLO,TEX. 3 3 430,177 588,320 ATLANTA,GA. 3 3 1,706,451 4,398,754 BAKERSFIELD,CAL. 3 3 3 355,658 721,003 BALTIMORE,MD. 3 3 2,114,802 6,204,613 BOISE-NAMPA,IDA. 3 2 * * * * * * * * * * * * * * * * * *	TVAABASTE	OPERA-	TIME	NETWORKS	ADVERTISERS	AND SPONSORS
ALBANY-SCHENECTADY-TROY,N.Y. 3 3 431,545,430 \$3,504,257 ALBUQUERQUE,N.M. 3 3 431,304 508,211 AMARILLO,TEX. 3 3 430,177 588,320 ATLANTA,GA. 3 3 1,706,451 4,398,754 BAKERSFIELD,CAL. 3 3 3,505,658 721,003 BALTIMORE,MD. 3 3 2,114,802 6,204,613 BOISE-NAMPA,IDA. 3# 2 ** BOSTON, MASS. 3 3 3,626,556 13,869,110 BUFFALO-NIAGARA FALLS, N.Y. 3 3 2,212,806 6,908,883 CEDAR RAPIDS - WATERLOO, IOWA 3 3 817,923 1,435,710 CHARLESTON-OAK HILL-HUNT-INGTON,W.VAASHLAND,KY. 4 1,207,329 1,895,617 CHAITANOOGA,TENN. 3 3 641,772 922,137 CHICAGO,ILL. 4 4 6,006,769 27,932,679 CINCINNATI,OHIO 3 3 1,966,831 5,656,103 CLEVELAND,OHIO 3 3 3,443,895 10,391,390 COLORADO SPRINGS-PUEBLO,COLO. 3 3 301,340 445,154 COLUMBUS,OHIJ 3 3 1,694,094 4,597,430 DALLAS - FORT WORTH, TEX. 4 2,073,965 5,234,258 DENVER.COLO. 4 1,197,921 3,634,025 DES MOINES - AMES, IOWA 3 1,058,590 2,387,922 DETROIT,MICH. 3 3 635,090 686,156 FLINT-SAGINAW-BAY CITY,MICH. 3 3 763,227 953,474 FRESNO, CAL. 3 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C	(1)	(2)	(3)	(4)	(5)	(6)
ALBANY-SCHENECTADY-TROY,N.Y. 3 3 41,545,430 \$3,504,257 \$1 ALBUQUERQUE,N.M. 3 3 431,304 508,211 AMARILLO,TEX. 3 3 430,177 588,320 ATLANTA,GA. 3 3 1,706,451 4,398,754 BAKERSFIELD,CAL. 3 3 355,658 721,003 BALTIMORE,MD. 3 3 2,114,802 6,204,613 BOISE-NAMPA,IDA. 3* 2 * * BOSTON, MASS. 3 3,626,556 13,869,110 BUFFALO-NIAGARA FALLS, N.Y. 3 3 2,212,806 6,908,863 CEDAR RAPIDS - WATERLOO, IOWA 3 3 817,923 1,435,710 CHARLESTON-OAK HILL-HUNT- INGTON,W.VAASHLAND,KY. 4 1,207,329 1,895,517 CHATTANOOGA,TENN. 3 3 641,772 922,137 CHICAGO,ILL. 4 6,006,769 27,932,679 CINCINNATI,OHIO 3 3 1,966,831 5,656,103 CLEVELAND,OHIO 3 3,443,895 10,391,390 COLORADO SPRINGS-PUEBLO,COLO. 3 3,443,895 10,391,390 COLORADO SPRINGS-PUEBLO,COLO. 3 3,443,895 10,391,390 COLORADO SPRINGS-PUEBLO,COLO. 4 1,197,921 3,634,025 DES MOINES - AMES, IOWA 3 1,058,590 2,387,922 DETROIT,MICH. 3 4,442,733 10,798,087 EL PASO,TEX. 3 379,903 637,577 EVANSVILLE,IND. 5 3 363,022 1,579,783 FORT WAYNE, IND. 3 3 763,227 953,474 FRESNO, CAL. 3 3 833,683 1,658,056 GREEN BAY, WISC. 3 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C						
ALBUQUERQUE,N.M. AMARILLO,TEX. 3 3 430,177 588,320 ATLANTA,GA. BAKERSFIELD,CAL. 3 3 3 1,706,451 4,398,754 BAKERSFIELD,CAL. 3 3 3 335,658 721,003 BALTIMORE,MD. BOISE-NAMPA,IDA. BOSTON, MASS. CEDAR RAPIDS - WATERLOO, IOWA CHARLESTON-OAK HILL-HUNT- INGTON,W.VAASHLAND,KY. CHATTANOOGA,TENN. CINCINNATI,OHIO CINCINNATI,OHIO CLEVELAND,OHIO COLORADO SPRINGS-PUEBLO,COLO. COLORADO SPRINGS-PUEBLO,COLO. COLUMBUS,OHIJ DALLAS - FORT WORTH, TEX. DENVER,COLO. DES MOINES - AMES, IOWA DES MOINES - AMES, IOWA DES MOINES - AMES, IOWA DET MOINES - AMES, IOWA 3 3 431,304 508,211 508,21 508,211 508,211 508,211 508,211 508,21 508,21 508,21 608,211 609,120 609,03 606,156 FLINT-SAGINAW-BAY CITY,MICH. TRESNO, CAL. 3 3 635,090 686,156 FLINT-SAGINAW-BAY CITY,MICH. 3 4,442,733 10,798,087 EVANSVILLE,IND. FLINT-SAGINAW-BAY CITY,MICH. 3 763,227 953,474 578EENVILLE-SPARTANBURG, S.C	ALBANY-SCHENECTADY-TROY, N.Y.	3	3	\$1,545,430	\$3,504,257	\$1,141,749
AMARILLO,TEX. ATLANTA,GA. BAKERSFIELD,CAL. BAKERSFIELD,CAL. BAKERSFIELD,CAL. BAKERSFIELD,CAL. BALTIMORE,MD. BOISE-NAMPA,IDA. BOISE-NAMPA,IDA. BUFFALO-NIAGARA FALLS, N.Y. BUFFALO-NIAGARA FALLS, N.Y. CEDAR RAPIDS - WATERLOO, IOWA CHARLESTON-OAK HILL-HUNT- INGTON,W.VAASHLAND,KY. CHATTANOOGA,TENN. CINCINNATI,OHIO CINCINNATI,OHIO CLEVELAND,OHIO COLORADO SPRINGS-PUEBLO,COLO. COLORADO SPRINGS-PUEBLO,COLO. DALLAS - FORT WORTH, TEX. DENVER,COLO. DES MOINES - AMES, IOWA DES MOINES - AMES, IOWA DES MOINES - AMES, IOWA BOSTON, MSS. 3 3 1,706,451 4 4 1,207,329 1,495,710	ALBUQUERQUE,N.M.	3	3	431,304	508,211	1,059,179
ATLANTA,GA. BAKERSFIELD,CAL. BALTIMORE,MD. BOISE-NAMPA,IDA. BOSTON, MASS. BUFFALO-NIAGARA FALLS, N.Y. BUFFALO-NIAGARA FALLS, N.Y. INGTON,W.VAASHLAND,KY. CHATTANOOGA,TENN. CHICAGO,ILL. CHICAGO,ILL. CLEVELAND,OHIO COLORADO SPRINGS-PUEBLO,COLO. COLUMBUS,OHIJ DALLAS - FORT WORTH, TEX. DESMOINES - AMES, IOWA DESMOINES - AMES, IOWA DESMOINES - AMES, IOWA DESMOINES - AMES, IOWA FORT WAYNE, IND. FORT WAYNE, IND. GREEN BAY, WISC.	AMARILLO, TEX.	3	3	430,177	588,320	1,013,561
BAKERSFIELD, CAL. BALTIMORE, MD. BOISE-NAMPA, IDA. BOSTON, MASS. BUFFALO-NIAGARA FALLS, N.Y. CEDAR RAPIDS - WATERLOO, IOWA INGTON, W.VAASHLAND, KY. CHATTANOOGA, TENN. CINCINNATI, OHIO CLEVELAND, OHIO COLORADO SPRINGS-PUEBLO, COLO. COLORADO SPRINGS-PUEBLO, COLO. DALLAS - FORT WORTH, TEX. DENVER, COLO. DES MOINES - AMES, IOWA DES MOINES - AMES, IOWA DES MOINES - AMES, IOWA BOSTON, MASS. 3 3 2,114,802 6,204,613 3 2,114,802 6,204,613 8 4,207,806 13,869,110 8 17,923 1,495,710 1,495,710 1,207,329 1,895,817 1,207,329 1,895,813 1,207,329 1,895,813 1,207,329 1,895,813 1,207,329 1,895,813 1,207,329 1,895,813 1,207,329 1,995,813 1	ATLANTA, GA.	3	3	1,706,451	4,398,754	1,920,541
BOISE-NAMPA,IDA. BOSTON, MASS. BUFFALO-NIAGARA FALLS, N.Y. CEDAR RAPIDS - WATERLOO, IOWA CEDAR RAPIDS - WATERLOO, IOWA INGTON, W.VAASHLAND,KY. CHATLANOOGA,TENN. CINCINNATI,OHIO CLEVELAND,OHIO COLORADO SPRINGS-PUEBLO,COLO. COLUMBUS,OHIJ DALLAS - FORT WORTH, TEX. DENVER,COLO. DES MOINES - AMES, IOWA DES MO	BAKERSFIELD, CAL.	3	3	335,658	721,003	2-6/1-699
BOSTON, MASS. BUFFALO-NIAGARA FALLS, N.Y. BUFFALO-NIAGARA FALLS, N.Y. CEDAR RAPIDS - WATERLOO, IOWA CEDAR RAPIDS - WATERLOO, IOWA CHARLESTON-OAK HILL-HUNT- INGTON, W.VA ASHLAND, KY. CHATTANOOGA, TENN. CINCINNATI, OHIO CLEVELAND, OHIO COLORADO SPRINGS-PUEBLO, COLO. COLUMBUS, OHIJ) DALLAS - FORT WORTH, TEX. DENVER, COLO. DES MOINES - AMES, IOWA DES MOINES - AMES, IOWA DES MOINES - AMES, IOWA SINCE AMES, I	BOISE-NAMPA.IDA.	3#	2	2,114,002 *	*	2,021,077 *
BUFFALO-NIAGARA FALLS, N.Y. 3 3 2,212,806 6,908,863 CEDAR RAPIDS - WATERLOO, IOWA 3 817,923 1,495,710 CHARLESTON-OAK HILL-HUNT- INGTON,W.VAASHLAND,KY. 4 1,207,329 1,895,817 CHATTANOOGA,TENN. 3 641,772 922,137 CHICAGO,ILL. 4 6,006,769 27,932,679 CINCINNATI,OHIO 3 1,966,831 5,656,103 CLEVELAND,OHIO 3 3,443,895 10,391,390 COLORADO SPRINGS-PUEBLO,COLO. 3 3,443,895 10,391,390 COLORADO SPRINGS-PUEBLO,COLO. 3 3,01,340 445,154 COLUMBUS,OHIJ 3 1,694,094 4,597,430 DALLAS - FORT WORTH, TEX. 4 2,073,965 5,234,258 DENVER,COLO. 4 1,197,921 3,634,025 DES MOINES - AMES, IOWA 3 1,058,590 2,387,922 DETROIT,MICH. 3 4,442,733 10,798,087 EL PASO,TEX. 3 3 37903 637,577 EVANSVILLE,IND. 3 635,090 686,156 FLINT-SAGINAW-BAY CITY,MICH. 3 860,222 1,579,783 FORT WAYNE, IND. 3 763,227 953,474 FRESNO, CAL. 3 833,683 1,658,056 GREEN BAY, WISC. 3 908,003 912,777	BOSTON, MASS.	3	3	3,626,556	13,869,110	5,499,416
CEDAR RAPIDS - WATERLOO, IOWA 3 3 817,923 1,4)5,710 CHARLESTON-OAK HILL-HUNT- INGTON, W. VA ASHLAND, KY. 4 1,207,329 1,895,817 CHATTANOOGA, TENN. 3 641,772 922,137 CHICAGO, ILL. 4 6,006,769 27,932,679 CINCINNATI, OHIO 3 1,966,831 5,656,103 CLEVELAND, OHIO 3 3,443,895 10,391,390 COLORADO SPRINGS-PUEBLO, COLO. 3 3 301,340 445,154 COLUMBUS, OHIJ 3 3 1,694,094 4,597,430 DALLAS - FORT WORTH, TEX. 4 2,073,965 5,234,258 DENVER, COLO. 4 1,197,921 3,634,025 DES MOINES - AMES, IOWA 3 1,058,590 2,387,922 DETROIT, MICH. 3 4,442,733 10,798,087 EL PASO, TEX. 3 379 903 637 577 EVANSVILLE, IND. 3 379 903 637 577 EVANSVILLE, IND. 3 3763,227 953,474 FRESNO, CAL. 3 833,683 1,658,056 GREEN BAY, WISC. 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C	BUFFALO-NIAGARA FALLS, N.Y.	3	3	2,212,806	6,908,883	2,867,738
CHARLESTON-OAK HILL-HUNT- INGTON, W. VAASHLAND, KY. 4 1,207,329 1,895,617 CHATTANOOGA, TENN. 3 641,772 922,137 CHICAGO, ILL. 4 6,006,769 27,932,679 CINCINNATI, OHIO 3 1,966,831 5,656,103 CLEVELAND, OHIO 3 3,443,895 10,391,390 COLORADO SPRINGS-PUEBLO, COLO. 3 3 301,340 445,154 COLUMBUS, OHIJ 3 3 1,694,094 4,597,430 DALLAS - FORT WORTH, TEX. 4 2,073,965 5,234,258 DENVER, COLO. 4 1,197,921 3,634,025 DES MOINES - AMES, IOWA 3 1,058,590 2,387,922 DETROIT, MICH. 3 3 4,442,733 10,798,087 EL PASO, TEX. 3 3 379,903 637,577 EVANSVILLE, IND. 3 3635,090 686,156 FLINT-SAGINAW-BAY CITY, MICH. 3 860,222 1,579,783 FORT WAYNE, IND. 3 763,227 953,474 FRESNO, CAL. 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C	CEDAR RAPIDS - WATERLOO, IOWA	3	3	817,923	1,435,710	486,200
TNGTON, W. VA ASHLAND, RY. CHATTANOOGA, TENN. 3 3 641,772 922,137 CHICAGO, ILL. 4 4 6,006,769 27,932,679 CINCINNATI, OHIO 3 1,966,831 5,656,103 CLEVELAND, OHIO 3 3,443,895 10,391,390 COLORADO SPRINGS - PUEBLO, COLO. 3 3 301,340 445,154 COLUMBUS, OHIJ 3 3 1,694,094 4,597,430 DALLAS - FORT WORTH, TEX. 4 2,073,965 5,234,258 DENVER, COLO. 4 1,197,921 3,634,025 DES MOINES - AMES, IOWA 3 1,058,590 2,387,922 DETROIT, MICH. 3 3 4,442,733 10,798,087 EL PASO, TEX. 3 379,903 637,577 EVANSVILLE, IND. 3 379,903 637,577 EVANSVILLE, IND. 3 635,090 686,156 FLINT-SAGINAW-BAY CITY, MICH. 3 860,222 1,579,783 FORT WAYNE, IND. 3 763,227 953,474 FRESNO, CAL. 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C	CHARLESTON-OAK HILL-HUNT-			1 007 000	1 005 617	1 1/6 021
CHAITANOOGA, TENN. CHICAGO, ILL. CHICAGO, ILL. CINCINNATI, OHIO 3 3 1,966,831 5,656,103 CLEVELAND, OHIO 3 3 3,443,895 10,391,390 COLORADO SPRINGS-PUEBLO, COLO. COLUMBUS, OHIJ DALLAS - FORT WORTH, TEX. DENVER, COLO. DES MOINES - AMES, IOWA DETROIT, MICH. BY ASO, TEX. EL PASO, TEX. EVANSVILLE, IND. FLINT-SAGINAW-BAY CITY, MICH. FRESNO, CAL. GREEN BAY, WISC. GREEN BAY, WISC. GREENVILLE-SPARTANBURG, S.C	INGION, W. VA. TASHLAND, KY.	4	4	661.772	1,595,817	1,145,941
CINCINNATI, OHIO CLEVELAND, OHIO CLEVELAND, OHIO COLORADO SPRINGS-PUEBLO, COLO. COLORADO SPRINGS-PUEBLO, COLO. COLUMBUS, OHID	CHICAGO.III.	<i>3</i> 4	<i>5</i>	6.006.769	27.932.679	8.363.136
CLEVELAND, OHIO COLORADO SPRINGS-PUEBLO, COLO. 3 3 301,340 445,154 COLUMBUS, OHID 3 3 1,694,094 4,597,430 DALLAS - FORT WORTH, TEX. 4 4 2,073,965 5,234,258 DENVER, COLO. 4 1,197,921 3,634,025 DES MOINES - AMES, IOWA 3 1,058,590 2,387,922 DETROIT, MICH. 3 3 4,442,733 10,798,087 EL PASO, TEX. 5 2 3 3 379 903 637 577 EVANSVILLE, IND. 5 6 6 1,56 FLINT-SAGINAW-BAY CITY, MICH. 5 7 6 3 3 860,222 1,579,783 FORT WAYNE, IND. 5 7 63,227 953,474 FRESNO, CAL. 6 GREEN BAY, WISC. 7 908,003 912,777 GREENVILLE-SPARTANBURG, S.C	CINCINNATI, OHIO	3	3	1,966,831	5,656,103	2,281,394
COLORADO SPRINGS-PUEBLO, COLO. 3 3 301,340 445,154 COLUMBUS, OHIJ 3 3 1,694,094 4,597,430 DALLAS - FORT WORTH, TEX. 4 2,073,965 5,234,258 DENVER, COLO. 4 1,197,921 3,634,025 DES MOINES - AMES, IOWA 3 1,058,590 2,387,922 DETROIT, MICH. 3 3 4,442,733 10,798,087 EL PASO, TEX. 3 3 379,903 637,577 EVANSVILLE, IND. 3 3635,090 686,156 FLINT-SAGINAW-BAY CITY, MICH. 3 3 860,222 1,579,783 FORT WAYNE, IND. 3 763,227 953,474 FRESNO, CAL. 3 833,683 1,658,056 GREEN BAY, WISC. 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C	CLEVELAND, OHIO	3	3	3,443,895	10,391,390	3,648,897
COLUMBUS,OHID DALLAS - FORT WORTH, TEX. DENVER,COLO. DES MOINES - AMES, IOWA DETROIT,MICH. DETROIT,M	COLORADO SPRINGS-PUEBLO, COLO.	3	3	301,340	445,154	765,988
DALLAS - FORT WORTH, TEX. 4 2,073,965 5,234,258 DENVER, COLO. 4 1,197,921 3,634,025 DES MOINES - AMES, IOWA 3 1,058,590 2,387,922 DETROIT, MICH. 3 3 4,442,733 10,798,087 EL PASO, TEX. 3 3 379,903 637,577 EVANSVILLE, IND. 3 3 635,090 686,156 FLINT-SAGINAW-BAY CITY, MICH. 3 3 860,222 1,579,783 FORT WAYNE, IND. 3 763,227 953,474 FRESNO, CAL. 3 833,683 1,658,056 GREEN BAY, WISC. 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C	COLUMBUS,OHIO	3	3	1,694,094	4,597,430	2,101,962
DENVER, COLO. DES MOINES - AMES, IOWA 3 3 1.058,590 2.387,922 DETROIT, MICH. 3 3 4,442,733 10,798,087 EL PASO, TEX. 3 3 379 903 637 577 EVANSVILLE, INC. 5 FLINT-SAGINAW-BAY CITY, MICH. 5 GREEN WAYNE, IND. 6 GREEN BAY, WISC. 6 GREEN BAY, WISC. 7 GREENVILLE-SPARTANBURG, S.C	DALLAS - FORT WORTH, TEX.	4	4	2,073,965	5,234,258	3,614,757
DETROIT, MICH. 3 3 4,442,733 10,798,087 EL PASO, TEX. 3 3 379 903 637 577 EVANSVILLE, INC. 3 3 635,090 686,156 FLINT-SAGINAW-BAY CITY, MICH. 3 3 860,222 1,579,783 FORT WAYNE, IND. 3 3 763,227 953,474 FRESNO, CAL. 3 3 833,683 1,658,056 GREEN BAY, WISC. 3 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C	DENVERSCOLO. DES MOINES - AMÉS. LOWA	4	2	1,197,921	2,287,922	2,459,251
EL PASO, TEX. EL PASO, TEX. S 3 3 379 903 637 577 EVANSVILLE, INC. FLINT-SAGINAW-BAY CITY, MICH. FORT WAYNE, IND. S 3 3 860, 222 1,579,783 FORT WAYNE, IND. S 3 3 763, 227 953,474 FRESNO, CAL. GREEN BAY, WISC. S 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C	DETROIT MICH.	3	3	4.442.733	10.798.087	4.238.898
EVANSVILLE, INC. 3 3 635,090 686,156 FLINT-SAGINAW-BAY CITY, MICH. 3 3 860,222 1,579,783 FORT WAYNE, IND. 3 3 763,227 953,474 FRESNO, CAL. 3 3 833,683 1,658,056 GREEN BAY, WISC. 3 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C	EL PASO, TEX.	3	3	379 903	637 577	882 895
FLINT-SAGINAW-BAY CITY, MICH. 3 3 860,222 1,579,783 FORT WAYNE, IND. 3 3 763,227 953,474 FRESNO, CAL. 3 3 833,683 1,658,056 GREEN BAY, WISC. 3 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C	EVANSVILLE, INC.	3	3	635,090	686,156	806,088
FORT WAYNE, IND. 3 3 763,227 953,474 FRESNO, CAL. 3 3 833,683 1,658,056 GREEN BAY, WISC. 3 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C	FLINT-SAGINAW-BAY CITY, MICH.	3	3	860,222	1,579,783	623,705
GREEN BAY, WISC. 3 3 908,003 912,777 GREENVILLE-SPARTANBURG, S.C	FORT WAYNE, IND.	3	3	763,227	953,474	830,550
GREEN BAY, WISC. GREENVILLE-SPARTANBURG, S.C	FRESNO, CAL.	3	3	833,683	1,658,056	870,139
GREENVILLE-SPARIANDURG, S.C	GREEN BAY, WISC.	3	3	908,003	912,777	844,265
ASHEVIII F.N.C. 4 4 794.533 1.545.104	ASHEVILLE-SPAKIANDUKG, S.C	4	4	794.533	1.545.104	799.944
HARRISBURG-LANCASTER-YORK-	HARRISBURG-LANCASTER-YORK-	-	7	1779733	A 7 2 7 2 7 1 U 4	,,,,,,,,,
LEBANON, PA. 5 5 1,216,273 2,791,432	LEBANON, PA.	5	5	1,216,273	2,791,432	1,148,558
HARTFORD-NEW HAVEN-NEW BRITAIN-	HARTFORD-NEW HAVEN-NEW BRITAIN	-			_	
WATERBURY, CONN. 5 1,815,167 7,016,968	WATERBURY, CONN.	5	5	1,815,167	7,016,968	1,377,046

	NO. OF F	NO. RE-		TIME SALES:	
	STATIONS			NATIONAL AND REGIONAL	LOCAL
TV MARKETS	OPERA.	TIME	NETWORKS	AOVERTISERS AND SPONSORS	AOVERTISERS
(1)	(2)	(3)	(4)	(5)	(6)
HOUSTON-GALVESTON, TEX.	3	3	1,765,236	5,287,955	2,306,128
INDIANAPOLIS-BLOOMINGTON, IND.	4	4	1,860,406	5,406,294	2,504,012
JOHNSTOWN-ALTOONA, PA	3	3	927,716	2,193,441	700,278
KANSAS CITY,MO.	3	3	2,062,289	5,606,106	1,940,257
KNOXVILLE, TENN. LAS VEGAS - HENDERSON, NEV.	3 3	3 3	712,541 112,706	1,189,632	792,704 788,047
LITTLE ROCK, ARK.	3	3	686,836	1,010,414	808,313
LOS ANGELES, CAL.	7	7	5,683,471	28,012,507	17,501,092
MADISON, WISC.	3	3	542,521	1,065,561	559,173
MEMPHIS, TENN.	3	3	1,687,911	3,138,831	1,136,359
MIAMI, FLA.	3 4	3 4	1,468,535	4,950,197	3,004,992
MILWAUKEE, WISC. MINNEAPOLIS-ST. PAUL, MINN.	4	4	2,140,931 2,432,439	5,877,647 5,413,561	2,198,681 4,138,632
MOBILE, ALA PENSACOLA, FLA.	3	3	586,712	1,258,125	1,002,573
NASHVILLE, TENN.	3	3	1,287,797	1,939,130	1,864,890
NEW ORLEANS, LA.	3	3	1,418,165	3,471,747	2,229,878
NEW YORK, N.Y.	7	7	10,655,920	59,628,711	12,036,797
NORFOLK-PORTSMOUTH-NEWPORT-	2	2	1 277 027	2 15/ 02/	1 (02 752
NEWS-HAMPION, VA. OKLAHOMA CITY-ENID, OKLA.	3 3	3	1,277,937	2,156,036 2,833,120	1,603,752 1,548,003
OMAHA, NEBR.	3	3	1,364,627	2,360,536	1,012,572
ORLANDO-DAYTONA BEACH, FLA.	3	3	543,365	955,742	1,040,388
PADUCAH, KYCAPE GIRARDEAU,	MO.				
-HARRISBURG, ILL.	3	3	601,064	1,048,500	327,545
PEORIA ILL	3	3	709,654	1,010,988	852,223
PHILADELPHIA, PENN.	4#	3	5,165,241 781,596	18,519,832	4,758,854 2,159,037
PHOENIX-MESA, ARIZ. PITTSBURGH, PA.	4 3	4	3,057,425	10,726,979	3,700,334
PORTLAND-POLAND SPRINGS, ME.	3	3	819,730	1,658,969	585,972
PORTLAND, ORE.	3	3	1,560,360	4,554,490	1,556,302
RICHMOND - PETERSBURG, VA.	3	3	972,911	1,321,093	820,320
ROANOKE - LYNCHBURG, VA.	3	3	871,137	1,194,959	813,779
ROCHESTER, N.Y.	3	3	1,050,627	2,591,360	1,002,101
ROCHESTER-AUSTIN, MINN- MASON CITY, IOWA	3	3	393,475	595,017	673,904
SACRAMENTO-STOCKTON, CAL.	4#	3	1,065,249	3,545,146	1,456,378
SALT LAKE CITY-OGDEN-	711	_	1,005,217	3,343,140	1,450,576
PROVO, UTAH	5#	3	968,742	1,425,756	1,592,506
SAN ANTONIO, TEX.	4	4	1,087,501	2,304,452	1,349,210
SAN FRANCISCO-OAKLAND, CAL.	4	4	3,499,359	9,791,446	5,477,362
SEATTLE - TACOMA, WASH. SOUTH BEND - ELKHART, IND.	5	5	1,829,809 546,783	5,488,100	1,800,445
SPOKANE, WASH.	3 3	3	709,992	677,242	700,709 822,437
SPRINGFIELD-DECATUR-CHAMPAIGN		,	.07,772	2,000,019	322,731
URBANA-DANVILLE, ILL.	5	5	751,926	1,639,384	1,261,206
ST LOUIS,MO.	4	4	2,595,287	8,136,610	3,129,008
TAMPA - ST. PETERSBURG, FLA.	3	3	1,064,802	2,983,439	1,739,017
TUCSON, ARIZ. TULSA, OKLA.	3 3	3 3	358,071 1,143,136	504,285	1,205,998
WAILUKU, HAWAII	3	1	1,143,130	2 10 7 2 1 1 0 2 #	1,049,366
WASHINGTON, D.C.	4	4	2,342,924		2,484,541
WICHITA-HUTCHINSON, KANS	3	3	919,229	1,736,103	961,386
WILKES BARRE-SCRANTON, PA.	3	3	896,801	1,310,438	990,183
YOUNGSTOWN, OHIO	4#	3	524,832	849,873	523,335
TOTAL 80 MARKET,S	274	266	112,644,339	371,986,488	161,750,149
MARKETS LESS THAN 3 STATIONS				t	
TOTAL 192 MARKETS	261	252	42,053,199	\$87,207,470	*53,933,742
TOTAL 272 MARKETS	535	518	\$164,697,538	\$459,193,958	215,683,891

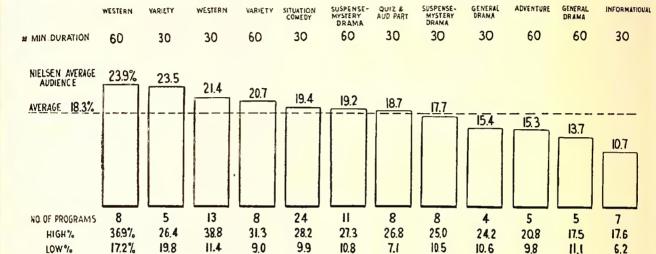
September 1993 - September 1995 - September 1996 - Septem



Average ratings and lineup for network programing

AVERAGE RATINGS BY PROGRAM TYPE

The show-types below are ranked by average Nielsen ratings. High % represents highest ratings reported during report period. Low is lowest rated show. Chart contains number of shows averaged within each category.



Source: Chart from Nielsen Television Index and reprinted with the permission of copyright holder, A. C. Nielsen Co.

אינו אוני אוווא אוני אוווא אוני אוווא אוו

RATINGS, STATION LINEUP BY RANK

Program Rank No. Stations	1956** Rating	No. Stations	1958** Rating	No. Stations	1960 Rating	
1	45.2	160	35.8	169	36.9	184
10	31.5	154	29.6	167	26.4	174
20	30.9	167	28.0	173	24.2	166
50	16.6*	117	22.5	132	20.3	153
80	18.3	113	18.6	150	16.7	157
90	14.7	97	15.2	77	14.5	127
100	14.0	105	14.0	80	12.5	177
110	7.0	49	9.8	85	11.6	104
120	5.4	36	9.5	186	9.6	92
Av. lineup		111		135		148

Source: NTI First Reports December 1956, '58, '60, 'Low coverage, ''Ranked on PSB basis. Ratings are total U. S. average audience for shows at night.

10

How they fared: program ratings over several years

PERFORMANCE OF PUBLIC-SERVICE PROGRAMS

Year	Avg. total tv audience	Avg. average audience	Avg. share
1958	13.8	11.5	20
1959	11.5	10.9	20
1960	16.1	12.9	24
NTI 1 Novembe	r-11 December each year. (Prime	time programing.)	

San ii nekara a tea waxa ya za ni nekara ana anasanin ani ani ni ni ni da

PERFORMANCE OF ENTERTAINMENT PROGRAMS

Category	Total 1960	hon	nes and total hours in each 1959	category 1958
Westerns	153,521,000 (14	1/2)	174,978,000 (17½)	131,805,000 (12½)
Suspense	125,457,000 (14	1/2)	104.130,000 (131/2)	65,494.000 (7)
Sit. Comedy	101,424,000 (12		68,712,000 (8)	78,022,000 (812+
Adventure	81,634,000 (12)	45,280,000 (7½)	31,910,000 (41/2)
Gen. Drama	47,642,000 (8)	51,889,000 (6½)	79,086,000 (91/2)
TOTAL	509,678,000 (61)	444,989,000 (53)	386,317,000 (42)

NTI 1st November each year.

are to see, on to allocation.... allocate demant 3.

NEW AND ESTABLISHED SHOWS

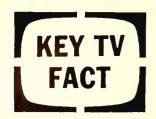
Type Avg. for new shows			or new shows	Avg. for established shows			
Westerns	19,9%	(4)	8,995,000 homes	23.9%	(17)	10,803,000 homes	
Sit. comedy	19.5	(11)	8,814,000	17.7	(13)	8,000,000	
Sus. mystery	16.9	(9)	7,639,000	16.1	(2)	9,628,000	
Adventure	14.5	(7)	6,554,000	16.1	(2)	7,277,000	
Type avg.	17.7	(31)	8,000,000	21.1	(41)	9,492,000	

First November 1960 NTI. *On network prior to this season.

RELATIVE SUCCESS BY PROGRAM-TYPE

Туре	No. in category	No. in top 40	Batting average
Variety	11	8	.727
Quizzes-Aud. Partic.	8	5	.500
Westerns	21	10	.476
Situation comedy	26	8	.308
Suspense-Mystery	20	6	.300
Adventure	9	2	.222
General drama	10	2	.200

Second December 1960 NTI.



Network public-affairs programing in peak months rose 145 percent in three years, from 31 hours to 76 hours

Nielsen reports that the September-February period, 1957-58, included 21 regularly scheduled hours and 10 specially scheduled hours of public-affairs programing. The same period in 1960-61 included 47.5 regular and 28.5 special hours, an increase of 126 percent and 185 percent respectively. Moreover, in the latter season, all quoted programing was within prime evening time.

HINTURY AGO THE MOST IMPORTANT EVENT IN THE MID-SOUTH WAS ...



THE BATTLE OF MEMPHIS

dawn, June 6, 1862, Union gunboats and rams swept down the Mississippi River and engulfed a ufederate fleet before Memphis.

MY, the important events in the Mid-South are covered by WMCT. Whether it's news, sports, recial documentary features, if it's of interest to Mid-South families WMCT film or live remote weras are there! In fact, locally-produced programs that serve the community's needs and interests been a major effort of WMCT for over twelve years.

If it's of interest to the Mid-South, it's of interest to WMCT



st'ts events covered exclusively by WMCT recalras. The station also features the area's regir TV sports-news program.



Major Mid-South news events are recorded by WMCT film cameramen and remote facilities. News is compiled and edited by the area's largest and best equipped TV news staff.



Man Behind the Badge, a WMCT-produced documentary of the Memphis Police Department, is typical of the informational services programmed in prime time.

WMCT Memphis /

Full Power Channel 5
National Rep.: Blair-TV



10 program-types and their audience characteristics

H	01	IES	AND	PEOPI.	\mathbf{E}

	Homes	AVERAGE People	NUMBER Men	REACHED Women	(000) Teens	Children
ADVENTURE	7573	15873	4985	6033	1622	3193
CHILDREN'S	4383	9850	1518	1642	884	5806
CRIME/MYSTERY	11588	23544	8864	10875	2034	1771
DDCUMENTARY	4535	8623	3417	3986	532	688
DRAMA	4736	7911	2276	4507	522	606
GAME/PANEL	4112	6917	1955	3850	356	756
SITUATION COMEDY	8409	18181	4849	7428	1570	4334
SPDRTS	4654	8779	4397	2663	804	915
VARIETY	7158	14834	4831	6989	1254	1760
WESTERN	9752	21252	7458	7596	1947	4251
ARB-TV National, January	1961				-	

The control of the co

VIEWERS PER SET

		Men () 30-39			Womer 18-29			over 49	Teens	Children
ADVENTURE	.12	.18	.14	.23	.17	.21	.17	.25	.22	.42
CHILDREN'S	.06	.09	.08	.12	.08	.10	.09	.11	.20	1.32
CRIME/MYSTERY	.11	.19	.16	.30	.17	.23	.21	.33	.18	.15
DOCUMENTARY	.10	.18	.14	.33	.11	.17	.19	.40	.12	.15
DRAMA	.07	.11	.10	.20	.18	.22	.19	.36	.11	.13
GAME/PANEL	.04	.07	.08	.28	.11	.16	.18	.48	.09	.18
SITUATION COMEDY	.08	.13	.11	.25	.16	.19	.18	.35	.19	.52
SPDRTS	.12	.22	.22	.39	.08	.12	.12	.25	.17	.20
VARIETY	:08	.15	.13	.32	.15	.19	.20	.43	.18	.25
WESTERN	.11	.18	.15	.33	.14	.16	.17	.32	.20	.44

ARB-TV National, January 1961

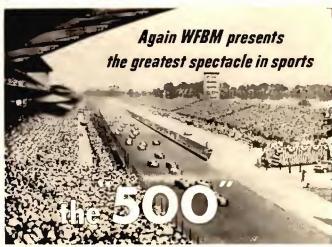
HEADS OF HOUSEHOLDS

	Average Number Reached (000)	Viewers Per Set	Educat Under		ears) 11-12	13-14	15 plus
ADVENTURE	4858	.64	4%	22%	40%	11%	21%
CHILDREN'S	1440	.33	3%	14%	31%	11%	16%
CRIME/MYSTERY	8700	.76	4%	21%	39%	12%	24%
DOCUMENTARY	3427	.76	3%	19%	31%	12%	31%
GAME/PANEL	2195	.51	2%	17%	33%	11%	23%
SITUATION COMEDY	5011	.60	5%	24%	37%	13%	19%
SPDRTS	3955	.60	2%	21%	37%	11%	27%
VARIETY	4978	.70	3%	23%	37%	12%	22%
WESTERN	7257	.74	5%	27%	27%	11%	19%

RB-TV National, January 1961

What's first with Hoosiers ...is first with WFBM









No fooling these mid-westerners when it comes to favorite major events . . . or their favorite stations to carry local radio and TV coverage.

No other Indiana station has manpower, mobility or equipment to match WFBM and its 20-man News-Information Center. Nor can any other equal the broadcasting experience of its active leadership.

WFBM stations pioneered both radio and television in Indiana... and continue to earn audience loyalty by their outstanding news and special events coverage. Isn't this the responsive climate you want for your commercials? We'll help you in every way we can ... call your KATZ man.

Represented Nationally by The KATZ Agency



Audience characteristics for selected program types

	NUMBE	R OF	HOUS	HOUSEWIVES				
	Average Number Reached (000)	Viewers Per Set	Education Under 8	n (by year 8-10	rs) 11-12	13-14	15 plus	
ADVENTURE	5219	.69	4%	20%	51%	12%	11%	
HILDREN'S	1390	.32	2%	14%	42%	11%	11%	
CRIME/MYSTERY	9304	.80	3%	16%	53%	13%	15%	
DOCUMENTARY	3451	.76	2%	14%	40%	14%	19%	
SAME/PANEL	3394	.83	4%	22%	46%	15%	11%	
SITUATION COMEOY	6385	.76	3%	20%	51%	14%	12%	
SPORTS	2286	.49	2%	15%	37%	13%	13%	
VARIETY	5987	.84	4%	18%	49%	14%	14%	
WESTERN	6592	.68	5%	23%	48%	12%	11%	

AVERAGE FAMILY SIZE ADVENTURE	3.50
CHILDREN'S	4.03
CRIME/MYSTERY	3.31
DOCUMENTARY	3.14
DRAMA	3.29
GAME/PANEL	3.09
SITUATION COMEDY	3.37
SPORTS	3.30
VARIETY	3.19
WESTERN	3.34
ARB-TV National, January 1961	

FAMII	LY INCOME	
	Under \$7000	\$7000 or more
ADVENTURE	68%	32%
CHILDREN'S	66%	34%
CRIME/MYSTERY	64%	36%
DRAMA	69%	31%
GAME/PANEL	70%	30%
SITUATION COMEDY	69%	31%
SPORTS	64%	36%
VARIETY	68%	32%
WESTERN	70%	30%
ARB-TV National, January 1961		

KARI AS MANI KANDERINGANIN INDIPLIKATA ALAMBANINGAN MANIKATA AMIKA.

How community leaders assess changes in program quality

RATINGS IN 1961

		ams			
Programing category	Excellent	Good	Fair	Poor	Don't Know
Situation Comedies	9.8%	35.8%	39.6%	9.9%	4.9%
Drama	22,0	39.1	27.3	6.2	5.4
Westerns	3.7	16.1	32.4	36.1	11.7
Public Affairs	33.8	47.5	10.4	4.1	4.2
Children's	13.1	33.7	33.7	9.4	10.1
Variety Shows	14.5	48.9	18.9	11.2	6.5
Mystery-Detective-Adventure	17.4	1.4.1	34.5	28.1	5.9
News & Weather	55,7	29.6	3.6	3.1	8.0
Sports	39.6	32.7	9.6	3.2	14.9
Religious	9.1	31.2	32.3	6.8	20.6

Source: National Audlence Board.

RATINGS IN 1959

Programing calegory	Excellent	% respon	ndents rating progr Fair	ams Poor	Don't Know	
Situation Comedies	12.1%	40.9%	21.7%	18.3%	7.0%	
Drama	21.2	43.8	22.0	3,1	9.9	
Westerns	5.8	15.6	34.4	35.9	8.3	
Public Affairs	14.8	56.3	16.4	8.0	4.5	
Children's	14.0	42.5	28.1	3.9	11.5	
Variety Shows	23.1	39.0	25.2	6.6	6.1	
Mystery-Detective-Adventure	6.2	14.6	44.8	29.2	5.2	
News & Weather	37.8	54.3	3.1	2.9	1.9	
Sports	38.4	34.9	15.2	1.8	9.7	
Religious	9.3	34.0	30.7	11.2	14.8	

Source: National Audience Board survey, July 1961, of 2,403 executives and members of community groups. (Respondents were asked how they would have rated the same categories in 1959, compared with 1961.)

"... a total commitment designed to enslave a total world"



CHARLES H GRUTCHFIELD EXECUTIVE VICE PRESIDENT AND GENERAL MANAGER ONE JULIAN PRICE BLACE
CHARLOTTE 6, NORTH CAROLINA

March 10, 1961

Mr. Norman R. Glenn Editor & Publisher SPONSOR 40 East 49th Street New York 17, New York

Dear Norman:

Enclosed is an exact copy of a letter which a young Communist sent to a friend of his back in the United States.

The letter appeared in "Presbyterian Survey". - - a very fine publication of the Presbyterian Church. In reproducing it, the editor made one of the most profound and thought-provoking observations I've ever read. He said, "We think this letter shows more graphically than any editorial what total commitment means." He went on to say, "Are we as committed to the truth as this young Communist and millions like him are committed to an empty hope?"

To a great majority of people in the Free World, particularly people in America, this kind of dedication is unheard of. They simply cannot believe that the architects of Communism, Karl Marx, Lenin, et al, could possibly have such influence on any human being. I feel that to defend and protect freedom as we know it today, it is imperative that all people in the Free World understand the inner feelings of those who are determined to destroy it. I am hopeful, therefore, that you -- through your widely read publications -- will give the enclosed letter as much publicity as you see fit.

We simply must convince Americans and as many of our friends in the Free World as possible that Communism is by no means just another political party. It is a form of religion.... a complete dedication..... a total commitment designed to enslave a total world.

Sincerely yours

Chalo Carlifald

A young communist writes . . . "What seems of first importance to you is to me either not desirable or impossible of realization. But there is one thing about which I am in dead earnest—and that is the socialist cause. It is my life, my business, my religion, my hobby, my sweetheart, wife, and mistress, my bread and meat. I work at it in the day-time and dream of it at night. Its hold on me grows, not lessens, as time goes on. I'll be in it the rest of my life. It is my alter-ego. When you think of me, it is necessary to think of socialism as well, because I'm inseparably bound to it.

"Therefore, I can't carry on a friendship, a love affair, or even a conversation without relating it to this force which both drives and guides my life. I evaluate people, books, ideas, and notions according to how they affect the socialist cause and by their attitude toward it.

"I have already been in jail because of my ideas, and if necessary I am ready to go before a firing squad. A certain percentage of us get killed or imprisoned. Even for those who escape these harsher ends, life is no bed of roses. A genuine radical lives in virtual poverty. He turns back to the party every penny he makes above what is absolutely necessary to keep him alive. We constantly look for places where the class struggle is the sharpest, exploiting these situations to the limit of their possibilities. We lead strikes. We organize demonstrations. We speak on street corners. We fight cops. We go through trying experiences many times each year which the ordinary man has to face only once or twice in a lifetime.

"And when we're not doing these more exciting things, all our spare time is taken up with dull routine chores, endless leg work, errands, etc., which are inescapably connected with running a live organization.

"Radicals don't have the time or the money for many movies or concerts or T-bone steaks or decent homes and new cars. We've been described as fanatics. We are. Our lives are dominated by one great, over-shadowing factor—the struggle for socialism. Well, that's what my life is going to be. That's the black side of it. Then there is the other side of it. We Communists have a philosophy of life which no amount of money could buy. We have a cause to fight for, a definite purpose in life. We subordinate our petty personal selves into a great movement of humanity. We have a morale, an esprit de corps such as no capitalist army ever had; we have a code of conduct, a way of life, a devotion to our cause that no religious order can touch. And we are guided not by blind, fanatical faith but by logic and reason, by a never-ending education of study and practice.

"And if our personal lives seem hard or our egos appear to suffer through subordination to the party, then we are adequately compensated by the thought that each of us is in his small way helping to contribute something new and true, something better to mankind."

reprinted from the PRESBYTERIAN SURVEY

How replacements and re-runs rate with viewers

SUMMER REPLACEMENTS 1960

Replacement	Winter show	1st July	1st March	July % as of March
Comedy Spot	Red Skelton	22.1	37.0	59.7%
Reckoning	Be Our Guest	7.6	14.0	54.3%
Happy/Tate	Perry Como	18.0	29.3	61.4%
Jeannie Carson	Pat Boone	11.4	17.6	64.8%
Producer's Choice	Johnny Staccato	12.2	15.7	77.7%
Video Village*	Desilu	10.5	26.5	39.6%
Lucy in Conn.	Gobel/Benny	16.3	20.5	79.5%
Chevy Mystery*	Chevy Show	19.0	27.7	68.8%
DX: Diagnosis Unknown*	Garry Moore**	18.1	25.7	70.4%
Wrangler	Ernie Ford	16.6***	30.3	54.8%

^{*}live replacement; **second half-hour; ***1st August report. Nielsen, September 1960.

SUMMER RE-RUNS 1960

The second control of the second control of

ACCUSATION OF A COURT OF A SPECIAL OUR SECTION OUR SECTION OF A SPECIAL OUR SECTION OUR SECTION

		No. programs	No. episodes	AVERAGE Original winter T/Cs	SHARES Summer reruns	Percent charge
Adventure	30 Mins.	2	16	22.9%	24.0%	+ 5%
Mystery drama	30 Mins.	4	40	33.3	34.1	+ 1
Mystery drama	60 Mins.	5	57	34.1	34.8	+ 2
Adventure	60 Mins.	2	29	30.6	31.0	+ 2
Suspense drama	30 Mins.	3	31	31.7	31.0	- 2
Comedy situation	30 Mins.	8	88	35.0	33.6	- 4
Evening western	60 Mins.	7	93	38.6	37. 2	- 4
Evening western	30 Mins.	16	170	34.7	32.6	- 6
General drama	30 Mins.	5	61	34.6	31.0	-10

Using share of audience figures as basis of comparison Nielsen illustrates how reruns fared against originals by type of program. The highest plus and minus scores summer vs. winter are only 15 points apart. Based on 57 programs.

Successful programs in regular and special scheduling

THE TOP 10 FOR THE SEASON FOR ALL PROGRAMS

PROGRAM	NETWORK	AVERAGE RATING
Gunsmoke		35.3
The Untouchables		30.7
Wagon Train		29.7
77 Sunset Strip		28.6
Have Gun Will Travel		28.6
My Three Sons		27.6
Candid Camera		27.5
The Flintstones		27.4
The Real McCoys	-	27.2
Andy Griffith		25.1

THE TOP 10 FOR THE SEASON FOR NEW PROGRAMS ONLY

PROGRAM	NETWORK	AVERAGE RATING
My Three Sons	ABC TV	27.6
Candid Camera	CBS TV	27.5
The Flintstones	ABC TV	27.4
Andy Griffith	CBS TV	25.1
Surfside 6	ABC TV	23.1
Naked City	ABC TV	21.6
Bugs Bunny	ABC TV	21.2
Checkmate	CBS TV	20.7
Sing Along	NBC TV	19.8
Tall Man	NBC TV	19.7

Nielsen 50 market ratings averaged from November to April (1960-61) from 6:30 to 11 p.m., and weekdays from 7:30 to 11 p.m.

VIEWING OF ENTERTAINMENT SPECIALS

RATING	HOMES
33.1	15.097.000
32.7	14,780.000
31.3	14,148,000
30.5	14,305.000
30.0	14,070,000
29.8	13,470.000
29.7	14,424,000
29.2	13,695.000
28.6	12.927,000
28.0	13.132.000
	33.4 32.7 31.3 30.5 30.0 29.8 29.7 29.2 28.6

Nielsen, October 1960 to May 1961



Facts and figures about network program balance and viewing

Standing of the standing of the

NETWORK PROGRAM BALANC	E, 1961-62
------------------------	------------

CATEGORY	ABC TV	CBS TV	NBC TV	TOTAL
Situation comedy	12	13	4	29
Crime-suspense	7	4	6	17
Westerns	4	5	6	15
Adventure	7	2	2	11
Anthologies	1	5	4	10
Variety	1	3	2	6
Public affairs	1	2	2	- 5
Comedy	0	3	1	4
Panel-Quiz	0	3	1	4
Music	1	0	2	3
Sports	2	0	0	2
TOTAL	36	40	30	106

PROGRAM EFFICIENCY

	PERCENTAGE OF TOTAL PROGRAMS			
HOMES REACHED	JANUARY 1961	JANUARY 1960	JANUARY 1959	
Over 10 million homes	51%	43%	54%	
5-10 million homes	45%	46%	36%	
3-5 million homes	3 %	9%	7%	
Under 3 million homes	1%	2%	3%	
Number of nighttime programs	124	130	126	
Nietsen, 1961				

RATING TRENDS IN EVENING PROGRAMING

RATING LEVELS	1957	1958	1959	1960
Over 30	22%	9%	7%	7%
15-20	57%	71%	73%	69%
Under 15	21%	20%	20%	24%
No. Programs	130	128	123	130

Second Nielsen report for March each year, Tending to throw the trend off in 1960 is the fact that all networks were filling in the marginal time; meaning, unusually low-rated shows.

ENTERTAINMENT SPECIALS, 1959-60 SEASON

DURATION	NUMBER OF PROGRAMS	AVERAGE AUDIENCE
60 minutes	61	20.0%
90 minutes	32	17.6%
120 minutes	2	32.8%
Total & Average	95	19.5%
Average Homes		8,715,600
Nielsen January 1961		

The casualty rate among new shows and nighttime series

RISKS OF NEW WEB SHOWS

AND THE PROPERTY OF THE PROPER

NO. OF NEW	PROGRAMS	URNING THE FOLLOWING % RETURNING F	OLLOWING SEAS
1954	42	1955	55%
1955	42	1956	55%
1956	41	1957	34%
1957	51	1958	49%
1958	44	1959	43%
1959	50	1960	38%

The Nielsen chart above shows number of new nighttime television programs returning for a second year.

DIVIDING-LINE IN RATINGS

FACTORS	1957	1958	1959
Avg. rating for shows continued	23.7%	22.9%	22.0%
Number of shows continued	71	69	61
Avg. rating for shows cancelled	15.8%	16.4%	13.9%
No. of shows eaneelled	45	42	50
No. of shows cancelled	45	42	-

Nielsen November-December each year,

STATE OF THE PROPERTY OF THE P

SHARE-OF-AUDIENCE PICTURE

SHARE	No. shows	% HELD OVER FROM PREVIOUS SEASON
45% plus	6	100%
40-44.9%	13	92%
35-39.9%	16	88%
30-34.9%	21	62%
25-29.9%	24	58%
Under 25%	34	15%
Average Share 30.1%	Total Shows 114	Returnees 56%
Nielsen November-December 1959.		

MORTALITY AMONG NIGHTTIME SERIES

	1960-61	1959-60	1958-59	1957-58
Total number of series entries	114	119	114	120
Total series dropped	48	49	30	34
Casualty rate for all sponsored series	42%	41%	26%	28%
Total new series started since the fall	50	47	36	45
Total newcomers dropped	31	29	17	26
Casualty rate for new scries	62%	61°c	47%	58%
anarran tast				

SPONSOR survey 1961.

Public-affairs programing rated by community leaders

REGULAR VIEWING

estanting and constitution in the contract of the contract of

% respondents who report viewing "regularly"
68.6%
62.9
54.3
53.0
48.6
34.8
31.0
28.6
22.9
20.9
11.2
9.2
5.7
3.1
2.7
1.1

Source: National Audience Board,

INDIVIDUAL CHOICE

Program	% respondents naming program "most outstanding"
Chet Huntley Reporting	38.9%
CBS Reports	16.9
Twentieth Century	11.5
Winston Churchill—The Valiant Years	9.4
Eyewitness to History	6.4
Meet the Press	5.7
The White Paper	5.3
Face the Nation	1.4
Omnibus	1.0
Project 20	0.7
Bell & Howell Close-Up	0.5
Meet the Professor	0.3
Issues and Answers	0.2
Washington Conversation	0.2
Roundup U.S.A.	0.0
Not Stated	1.6

Source: National Audience Board survey, July 1961, of 2403 executives and members of community groups.

TV BASICS

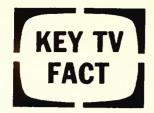
section

3

TV ADVERTISERS AND AGENCIES

Ad spending

TV commercials



TV ad investment rose 2659 percent between 1949 and 1960, while total ad spending rose only 123 percent

The TvB calculates that total U.S. advertising investment in 1949 was \$5.2 billion and that this climbed to \$11.6 billion in 1960. Comparable television advertising investments were \$58 million and \$1.6 billion. Investments in national advertising \$1.4 billion in 1949 and \$3.5 billion in 1960, an increase of 150 percent. National tv figures were \$.04 billion in 1949 and \$1.3 billion in 1960.













there is nothing harder to stop than a trend





Well, what kind of a trend has it been?

It's been, first, a trend to first place.* To the largest share of the viewing audience where it counts most. From October to June, in the markets where they can

watch all 3 networks, they watched ABC-TV most."

It's been a trend to new successes in new programming. My Three Sons and The Flintstones, for example, have continually hit the top ten. And such established trends as The Untouchables, 77 Sunset Strip, The Real McCoys, have kept trending right along.

It's been a trend to a new trend in public service series. Witness the acclaim for Sir Winston Churchill: The Valiant Years, Close-Up!, Expedition. And a new trend in news reporting: ABC-TV News Final.

It's been a trend to sports leadership . . . with Fight of the Week, NCAA and American League Football, College Basketball, All Star Golf, ABC-TV Wide World of Sports.

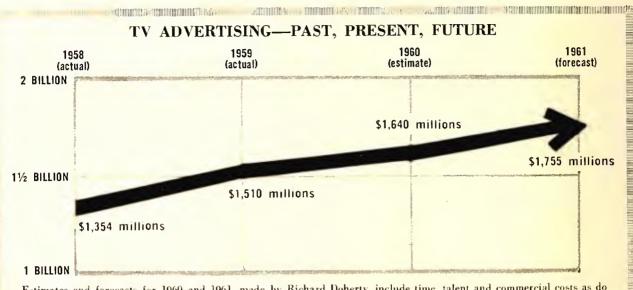
It's been a trend to the most tangible kind of sponsor enthusiasm—a 20% jump in billings for the first quarter of '61, a figure far in excess of the industry pattern.

It's been a trend to new affiliate successes.† In Portland, Ore., Seattle-Tacoma, Salt Lake City, Boston, Milwaukee, after affiliate switches to ABC-TV, average evening audience shares soared as much as 52%.

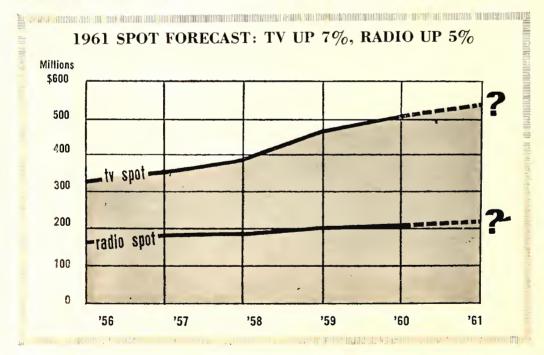
It's been, in summary, that happiest of trends—an uptrend. A direction in which, it should be noted, we have every programming intention (Top Cat, The New Breed, Target: The Corruptors, Calvin and the Colonel) of continuing.

Source: Nielsen 24 Market TV Reports, Average Audience, week ending Oct. 16, 1960 thru week ending June 18, 1961. Mon.-Sat. 7:30 to 11 PM. Sun. 6:30-11 PM. vs. similar period a year ago. †Source: American Research Burcau.

Advertisers' investment in the tv industry is increasing



Estimates and forecasts for 1960 and 1961, made by Richard Doherty, include time, talent and commercial costs as do 1958 and 1959 figures which are taken from McCann-Erickson-'Printers' Ink' compilations



Figures from 1959-60, prepared by McCann-Erickson for "Printers Ink," refer to total client spending: time, talent, production and commercials (1960 based on nine-month data). SRA and TvB predictions would make McCann-Erickson's 1961 totals; radio \$220.5 million, television, \$546 million.

TV SPENDING OVER FIVE YEARS

YEAR	NATIONAL-REGIONAL SPOT	NETWORK
1955	\$222,400,000	\$308,900,000
1956	281,200,000	367,700,000
1957	296,400,000	394,200,000
1958	345,200,000	424,500,000
1959	424,200,000	445,800,000

Source: FCC (1960 returns not available).

Advertising expenditures in 80 multiple-station markets

Mboquerque, N. M. 387,902 529,902 956,101 3 1,78	Tv Markets	Networks	TIME SALES: National and Regional ¹	Locali	Stations Reporting	Total ²
Altoona-Johnstown, Pa. 926,270 1,902,886 610,951 3 3,17 Amarillo, Tex. 390,002 558,295 1,019,093 3 1,90 Atlanta, Ga. 1,665,402 3,882,260 1,927,247 3 6,84 Austin, Rochester, Minn, Mason City, Jowa 331,590 675,986 656,191 3 1,65 **Bakersfield, Calif. 3 3 Baltimore, Md. 2,095,636 5,791,622 2,741,610 3 9,50 Boise-Nampa, Ida. 198,110 261,712 490,316 3 95 Borton, Mass. 3,620,473 13,191,035 5,250,745 3 19,33 Buffalo-Niagra Falls, N.Y. 2,120,106 6,081,227 2,528,814 3 9,48 Cape Girardeau, Mo, Paducah, Ky. 1137,936 288,755 3 1,77 Cedar Rapids-Waterloo, Iowa 767,833 1,570,113 406,612 3 2,58 **Champaign-Urbana Danville, Ill 1,141,334 1,785,071 1,079,	Albany-Schenectady-Troy, N.Y.	\$ 1,496,134	\$ 3,279,405	\$ 1,015,374	3	\$ 5,222,118
Amarillo. Tex. 390,082 558,295 1,019,093 3 1,90 Atlanta, Ga. 1,665,102 3,882,260 1,927,247 3 6,81 Austin, Rochester, Minn. Maon City, Iowa 331,590 675,986 656,191 3 1,65 **Bakersfield, Calif. 3 3 Boise Nampa, Ida. 198,110 261,712 490,316 3 95 Boston, Mass. 3,620,473 13,191,035 5,250,745 3 19,53 Buffalo-Niagra Falls, N.Y. 2,120,106 6,081,427 2,528,814 3 9,48 Cape Cirardeau, Mo., Paducah, Ky. 1,20,106 6,081,427 2,528,814 3 9,48 Cedar Rapids-Waterloo, Iowa 767,833 1,570,413 406,612 3 2,58 **Champaign-Urbana-Danville, III 3 3 Charlacooga, Ten. 625,244 789,939 666,966 3 1,06 Chicado, Divio 3,410,650 9,004,293 3,78,499 3 1,	Albuquerque, N. M.	387,902	529,902	956,101	3	1,789,833
Atlanta, Ga. 1,665,102 3,882,260 1,927,247 3 6,84 Austin, Rochester, Minn. Mason City, Iowa 331,590 675,986 656,191 3 1,65 **Bakersfield, Calif. 3 Baltimore, Md. 2,095,636 5,791,622 2,741,610 3 9,50 Bosten, Mass. 3,620,473 13,191,035 5,250,715 3 19,53 Buffalo-Niagra Falls, N.Y. 2,120,106 6,081,427 2,528,814 3 9,48 Cape Girardeau, Mo., Paducali, Ky. Harrisburg, Ill. 496,619 1,137,936 288,755 3 1,77 Cedar Rapids-Waterloo, Iowa 767,833 1,570,413 406,612 3 2.58 **Champaign-Urbana-Danville, Ill 3 1.785,071 1,079,074 4 3,86 Charlestor-Oak Hill-Huntington, W. Va., Ashland, Ky. 1,141,334 1,785,071 1,079,074 4 3,86 Chairago, Ill. 6,157,995 25,326,700 8,089,590 4 3,86 Chicago, Ill. <th< td=""><td>Altoona-Johnstown, Pa.</td><td>926,270</td><td>1,902,886</td><td>610,951</td><td>3</td><td>3,173,158</td></th<>	Altoona-Johnstown, Pa.	926,270	1,902,886	610,951	3	3,173,158
Austin, Rochester, Minn. Mason City, Iowa 331,590 675,986 656,191 3 1,65 **Bakersfield, Calif.	Amarillo, Tex.	390,082	558,295	1,019,093	3	1,902,348
**Bakersfield, Calif.	Atlanta, Ga.	1,665,402	3,882,260	1,927,247	3	6,843,594
Baltimore, Md. 2,095,636 5.791,622 2,741,610 3 9,50		331,590	675.986	656,491	3	1,657,455
Boise-Naupa, Ida.	**Bakersfield, Calif.		********		3	
Boston, Mass. 3,620,473 13,191,035 5,250,745 3 19,53 Buffalo-Niagra Falls, N.Y. 2,120,106 6,081,427 2,528,814 3 9,48 Cape Girardeau, Mo., Paducah, Ky. 1141,391 11,37936 288,755 3 1,77 Cedar Rapids-Waterloo, Iowa 767,833 1,570,113 406,612 3 2,58 **Champaign-Urbana-Danville, III 3 Charleston-Oak Hill-Huntington, W. Va., Ashland, Ky. 1,111,334 1,785,071 1,079,074 4 3,86 Chattanooga, Tenn. 625,244 789,939 666,966 3 1,96 Chicago, III. 6,157,995 25,326,700 8,089,590 4 38,85 Cincinnati, Ohio 1,921,896 5,226,882 2,316,267 3 9,69 Cleveland, Ohio 3,410,650 9,004,293 3,78,499 3 1,50 Colorado Springs-Pueblo, Colo. 218,931 422,896 694,899 3 1,40 Colorado Springs-Pueblo, Colo. 218,931 422,896 694,899 3 1,40 Colorado Springs-Pueblo, Colo. 1,170,728 3,339,662 2,540,518 4 6,76 Des Moines-Ames, Iowa 1,714,493 2,351,917 623,101 3 3,55 Detroit, Mich, 4,255,444 10,042,253 4,406,172 3 17,44 El Paso, Tex. 324,770 688,084 781,002 3 1,76 Evansville, Ind-Henderson, Ky. 515,709 688,194 702,182 3 1,76 Front Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wise. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. 682,115 1,175,812 696,612 4 2,40 Harrisburg-Lancaster-York-Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Harris	Baltimore, Md.	2,095,636	5,791,622	2,741.610	3	9,501,287
Buffalo-Niagra Falls, N.Y. 2,120,106 6,081,127 2,528,814 3 9,48	Boise-Nampa, Ida.	198,110	264,712	490,316	33	957,654
Cape Cirardeau, Mo., Paducah, Ky. Harrisburg, Ill. 496,649 1,137,936 288,755 3 1,77 Cedar Rapids-Waterloo, Iowa 767,833 1,570,113 406,612 3 2,58 ***Champaign-Urbana-Danville, Ill 3 3 Charleston-Oak Hill-Huntington, W. Va., Ashland, Ky. 1,141,334 1,785,071 1,079,074 4 3,86 Chattanooga, Tenn. 625,244 789,939 666,966 3 1,96 Chicago, Ill. 6,157,995 25,326,700 8,089,590 4 38,85 Cincinnati, Ohio 1,921,896 5,226,882 2,316,267 3 9,69 Cleveland, Ohio 3,410,650 9,004,293 3,378,499 3 15,59 Colorado Springs-Pueblo, Colo. 218,931 422,896 694,899 3 1,40 Columbus, Ohio 1,658,513 4,037,519 2,059,597 3 7,35 Dallas-Fort Worth, Tex. 2,151,027 4,528,814 3,130,689 4 9,15 Denver, Colo. 1,717,28 <td>Boston, Mass.</td> <td>3,620,473</td> <td>13,191,035</td> <td>5,250,745</td> <td>3</td> <td>19,531,021</td>	Boston, Mass.	3,620,473	13,191,035	5,250,745	3	19,531,021
Harrisburg, III.	Buffalo-Niagra Falls, N.Y.	2,120,106	6,081,427	2,528,814	3	9,489,944
**Champaign-Urbana-Danville, III Charleston-Oak Hill-Huntington, W. Va., Ashland, Ky. I,141,334 I,785,071 I,079,074 I,079,074 I,086,6966 I,086,966		496,649	1,137,936	288,755	3	1,776,337
Charleston-Oak Hill-Huntington, W. Va., Ashland, Ky. Chattanooga, Tenn. 625,241 789,939 666,966 3 1,96 Chicago, Ill. 6,157,995 25,326,700 8,089,590 4 38,85 Cincinnati, Ohio 1,921,896 5,226,882 2,316,267 3 9,69 Cleveland, Ohio 3,410,650 9,004,293 3,378,499 3 1,40 Columbus, Ohio 1,658,513 4,037,519 2,059,597 3 7,35 Dallas-Fort Worth, Tex. 2,151,027 4,528,814 3,130,689 4 9,15 Denver, Colo. 1,170,728 3,339,662 2,540,518 4 6,76 Des Moines-Ames, Iowa 1,714,493 2,351,917 623,101 3 3,55 Detroit, Mich. 4,255,444 10,042,253 4,406,172 3 17,44 El Paso, Tex. 324,770 688,081 781,002 3 1,76 Evansville, IndHenderson, Ky. 515,709 688,194 702,182 3 1,74 Flint-Saginaw-Bay City, Mich. 801,836 1,430,015 573,351 3 2,52 Fort Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wisc. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. Asheville, N. C. 682,145 1,160,705 2,517,521 1,059,653 5 4,00 Hartford-New Haven-New Britain-Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii 251,532 937,200 1,519,215 3 2,58	Cedar Rapids-Waterloo, Iowa	767,833	1,570,413	406,612	3	2,586,691
Ashland, Ky. 1,141,334 1,785,071 1,079,074 4 3,866 Chattanooga, Tenn. 625,244 789,939 666,966 3 1,966 Chicago, III. 6,157,995 25,326,700 8,089,590 4 38,85 Cincinnati, Ohio 1,921,896 5,226,882 2,316,267 3 9,69 Cleveland, Ohio 3,410,650 9,004,293 3,378,499 3 15,59 Colorado Springs-Pueblo, Colo. 218,931 422,896 694,899 3 1,40 Columbus, Ohio 1,658,513 4,037,519 2,059,597 3 7,35 Dallas-Fort Worth, Tex. 2,151,027 4,528,844 3,130,689 4 9,15 Denver, Colo. 1,170,728 3,339,662 2,540,518 4 6,76 Des Moines-Ames, Iowa 1,714,493 2,351,917 623,101 3 3,55 Detroit, Mich. 4,255,444 10,042,253 4,406,172 3 17,44 El Paso, Tex. 324,770 688,084 781,002 3 1,76 Evansville, IndHenderson, Ky. 515,709 688,194 702,182 3 1,74 Flint-Saginaw-Bay City, Mich. 801,836 1,430,015 573,351 3 2,52 Fort Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wisc. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. Asheville, N. C. 682,145 1,175,812 696,612 4 2,40 Harrisburg-Lancaster-York Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Hartford-New Haven-New Britain-Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii 251,532 937,200 1,519,215 3 2,58	**Champaign-Urbana-Danville, 111				3	
Chicago, III. 6,157,995 25,326,700 8,089,590 4 38,85 Cincinnati, Ohio 1,921,896 5,226,882 2,316,267 3 9,69 Cleveland, Ohio 3,410,650 9,004,293 3,378,499 3 15,59 Colorado Springs-Pueblo, Colo. 218,931 422,896 694,899 3 1,40 Columbus, Ohio 1,658,513 4,037,519 2,059,597 3 7,35 Dallas-Fort Worth, Tex. 2,151,027 4,528,814 3,130,689 4 9,15 Denver, Colo. 1,170,728 3,339,662 2,540,518 4 6,76 Des Moines-Ames, Iowa 1,714,493 2,354,917 623,101 3 3,55 Detroit, Mich. 4,255,444 10,042,253 4,406,172 3 17,44 El Paso, Tex. 324,770 688,084 781,002 3 1,76 Evansville, IndHenderson, Ky. 515,709 688,194 702,182 3 1,74 Fint Wayne, Ind. 689,688 919,222 81			1,785,071	1,079,074	4	3,862,435
Cincinnati, Ohio 1,921,896 5,226,882 2,316,267 3 9,69 Cleveland, Ohio 3,410,650 9,004,293 3,378,499 3 15,59 Colorado Springs-Pueblo, Colo. 218,931 422,896 694,899 3 1,40 Columbus, Ohio 1,658,513 4,037,519 2,059,597 3 7,35 Dallas-Fort Worth, Tex. 2,151,027 4,528,814 3,130,689 4 9,15 Denver, Colo. 1,170,728 3,339,662 2,540,518 4 6,76 Des Moines-Ames, Iowa 1,714,493 2,354,917 623,101 3 3,55 Detroit, Mich. 4,255,444 10,042,253 4,406,172 3 17,44 El Paso, Tex. 324,770 688,084 781,002 3 1,76 Evansville, IndHenderson, Ky. 515,709 688,194 702,182 3 1,74 Fint-Saginaw-Bay City, Mich. 801,836 1,130,015 573,351 3 2,52 Fort Wayne, Ind. 689,688 919,222	Chattanooga, Tenn.	625,241	789,939	666,966	3	1,964,280
Cleveland, Ohio 3,410,650 9,004,293 3,378,499 3 15,59 Colorado Springs-Pueblo, Colo. 218,931 422,896 694,899 3 1,40 Columbus, Ohio 1,658,513 4,037,519 2,059,597 3 7,35 Dallas-Fort Worth, Tex. 2,151,027 4,528,814 3,130,689 4 9,15 Denver, Colo. 1,170,728 3,339,662 2,540,518 4 6,76 Des Moines-Ames, Iowa 1,714,493 2,354,917 623,101 3 3,55 Detroit, Mich. 4,255,444 10,042,253 4,406,172 3 17,44 El Paso, Tex. 324,770 688,084 781,002 3 1,76 Evansville, Ind-Henderson, Ky. 515,709 688,194 702,182 3 1,74 Fint-Saginaw-Bay City, Mich. 801,836 1,130,015 573,351 3 2,52 Fort Wayne, Ind. 689,688 919,222 803,858 3 2,72 Green Bay-Marinette, Wisc. 810,075 949,858	Chicago, Ill.	6,157,995	25,326,700	8,089,590	4	38,853,073
Colorado Springs-Pueblo, Colo. 218,931 422,896 694,899 3 1,40 Columbus, Ohio 1,658,513 4,037,519 2,059,597 3 7,35 Dallas-Fort Worth, Tex. 2,151,027 4,528,814 3,130,689 4 9,15 Denver, Colo. 1,170,728 3,339,662 2,540,518 4 6,76 Des Moines-Ames, Iowa 1,714,493 2,354,917 623,101 3 3,55 Detroit, Mich. 4,255,444 10,042,253 4,406,172 3 17,44 El Paso, Tex. 324,770 688,084 781,002 3 1,76 Evansville, Ind. Henderson, Ky. 515,709 688,194 702,182 3 1,74 Flint-Saginaw-Bay City, Mich. 801,836 1,430,015 573,351 3 2,52 Fort Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wisc. 810,075 949,858	Cincinnati, Ohio	1,921,896	5,226,882	2,316,267	3	9,693,834
Columbus, Ohio 1,658,513 4,037,519 2,059,597 3 7,35 Dallas-Fort Worth, Tex. 2,151,027 4,528,814 3,130,689 4 9,15 Denver, Colo. 1,170,728 3,339,662 2,540,518 4 6,76 Des Moines-Ames, Iowa 1,714,493 2,351,917 623,101 3 3,55 Detroit, Mich. 4,255,444 10,042,253 4,406,172 3 17,44 El Paso, Tex. 324,770 688,084 781,002 3 1,76 Evansville, IndHenderson, Ky. 515,709 688,194 702,182 3 1,74 Flint-Saginaw-Bay City, Mich. 801,836 1,430,015 573,351 3 2,52 Fort Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wisc. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. 682,145 1,175,812	Cleveland, Ohio	3,410,650	9,004,293	3,378,499	3	15,597,292
Dallas-Fort Worth, Tex. 2,151,027 4,528,844 3,130,689 4 9,15 Denver, Colo. 1,170,728 3,339,662 2,540,518 4 6,76 Des Moines-Ames, Iowa 1,714,493 2,354,917 623,101 3 3,55 Detroit, Mich. 4,255,444 10,042,253 4,406,172 3 17,44 El Paso, Tex. 324,770 688,084 781,002 3 1,76 Evansville, IndHenderson, Ky. 515,709 688,194 702,182 3 1,74 Flint-Saginaw-Bay City, Mich. 801,836 1,130,015 573,351 3 2,52 Fort Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wisc. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. 682,145 1,175,812 696,612 4 2,40 Harrisburg-Lancaster-York-Lebanon, Pa. 1,160,705 <td< td=""><td>Colorado Springs-Pueblo, Colo,</td><td>218,931</td><td>422,896</td><td>694,899</td><td>3</td><td>1,409,278</td></td<>	Colorado Springs-Pueblo, Colo,	218,931	422,896	694,899	3	1,409,278
Denver, Colo. 1,170,728 3,339,662 2,540,518 4 6,76 Des Moines-Ames, Iowa 1,714,493 2,354,917 623,101 3 3,55 Detroit, Mich. 4,255,444 10.042,253 4,406,172 3 17,44 El Paso, Tex. 324,770 688,084 781,002 3 1,76 Evansville, Ind. Henderson, Ky. 515,709 688,194 702,182 3 1,74 Flint-Saginaw-Bay City, Mich. 801,836 1,430,015 573,351 3 2,52 Fort Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wisc. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. 682,145 1,475,812 696,612 4 2,40 Harrisburg-Lancaster-York-Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Hartiford-New Haven-New Britain-Waterbury, Conn. 1	Columbus, Ohio	1,658,513	4,037,519	2,059,597	3	7,359,814
Des Moines-Ames, Iowa 1,714,493 2,354,917 623,101 3 3,55 Detroit, Mich, 4,255,444 10,042,253 4,406,172 3 17,44 El Paso, Tex. 324,770 688,084 781,002 3 1,76 Evansville, IndHenderson, Ky. 515,709 688,194 702,182 3 1,74 Flint-Saginaw-Bay City, Mich. 801,836 1,430,015 573,351 3 2,52 Fort Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wisc. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. 682,145 1,475,812 696,612 4 2,40 Harrisburg-Lancaster-York-Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Hartford-New Haven-New Britain-Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii <td< td=""><td>Dallas-Fort Worth, Tex.</td><td>2,151,027</td><td>4,528,844</td><td>3,130,689</td><td>4</td><td>9,151,910</td></td<>	Dallas-Fort Worth, Tex.	2,151,027	4,528,844	3,130,689	4	9,151,910
Detroit, Mich, 4,255,444 10.042,253 4,406,172 3 17,44 El Paso, Tex. 324,770 688,084 781,002 3 1,76 Evansville, Ind. Henderson, Ky. 515,709 688.194 702,182 3 1,74 Flint-Saginaw-Bay City, Mich. 801,836 1,430,015 573,351 3 2,52 Fort Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wisc. 810,075 949.858 762,141 3 2,38 Greenville-Spartansburg, S. C. 682,145 1,175,812 696,612 4 2,40 Harrisburg-Lancaster-York-Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Hartford-New Haven-New Britain-Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii 251,532 937,200 1,519,215 3 2,58	Denver, Colo.	1,170,728	3,339,662	2,540,518	4	6,762,529
El Paso, Tex. 324,770 688,084 781,002 3 1,76 Evansville, IndHenderson, Ky. 515,709 688,194 702,182 3 1,74 Flint-Saginaw-Bay City, Mich. 801,836 1.430,015 573,351 3 2,52 Fort Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wise. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. Asheville, N. C. 682,145 1,175,812 696,612 4 2,40 Harrisburg-Lancaster-York- Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Hartford-New Haven-New Britain- Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii 251,532 937,200 1,519,215 3 2,58	Des Moines-Ames, Iowa	1,714,493	2,354,917	623,101	3	3,555,151
Evansville, IndHenderson, Ky. 515,709 688,194 702,182 3 1,74 Flint-Saginaw-Bay City, Mich. 801,836 1,430,015 573,351 3 2,52 Fort Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wisc. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. 682,145 1,175,812 696,612 4 2,40 Harrisburg-Lancaster-York-Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Hartford-New Haven-New Britain-Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii 251,532 937,200 1,519,215 3 2,58	Detroit, Mich.	4,255,444	10,042,253	4,406,172	3	17,448,502
Evansville, IndHenderson, Ky. 515,709 688,194 702,182 3 1,74 Flint-Saginaw-Bay City, Mich. 801,836 1,430,015 573,351 3 2,52 Fort Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wisc. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. 682,145 1,175,812 696,612 4 2,40 Harrisburg-Lancaster-York-Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Hartford-New Haven-New Britain-Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii 251,532 937,200 1,519,215 3 2,58	El Paso, Tex.	324,770	688,084	781,002	3	1,769,313
Fort Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wisc. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. 682,145 1,175,812 696,612 4 2,40 Harrisburg-Lancaster-York-Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Hartford-New Haven-New Britain-Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii 251,532 937,200 1,519,215 3 2,58	Evansville, Ind.·Henderson, Ky.	515,709	688,194	702,182	3	1,745,278
Fort Wayne, Ind. 689,688 919,222 819,191 3 2,29 Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wise. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. 682,145 1,175,812 696,612 4 2,40 Harrisburg-Lancaster-York-Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Hartford-New Haven-New Britain-Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii 251,532 937,200 1,519,215 3 2,58	Flint-Saginaw-Bay City, Mich.	801,836	1,430,015	573,351	3	2,529,859
Fresno, Cal. 793,309 1,560,522 803,858 3 2,72 Green Bay-Marinette, Wisc. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. 682,145 1,175,812 696,612 4 2,40 Harrisburg-Lancaster-York-Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Hartford-New Haven-New Britain-Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii 251,532 937,200 1,519,215 3 2,58	Fort Wayne, Ind.	689,688	919,222	819,191	3	2,294,557
Green Bay-Marinette, Wisc. 810,075 949,858 762,141 3 2,38 Greenville-Spartansburg, S. C. Asheville, N. C. 682,145 1,175,812 696,612 4 2,40 Harrisburg-Lancaster-York-Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Hartford-New Haven-New Britain-Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii 251,532 937,200 1,519,215 3 2,58	Fresno, Cal.		1,560,522	803,858	3	2,726,868
Greenville-Spartansburg, S. C. Asheville, N. C. 682,145 1,175,812 696,612 4 2,40 Harrisburg-Lancaster-York-Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Hartford-New Haven-New Britain-Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii 251,532 937,200 1,519,215 3 2,58	Green Bay-Marinette, Wisc.	810,075	949,858	762,141	3	2,382,073
Lebanon, Pa. 1,160,705 2,517,521 1,059,653 5 4,00 Hartford-New Haven-New Britain-Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii 251,532 937,200 1,519,215 3 2,58			1,175,812		4	2,403,235
Waterbury, Conn. 1,637,003 5,922,295 1,264,620 6 7,91 Honolulu, Hawaii 251,532 937,200 1,519,215 3 2,58		1,160,705	2,517,521	1,059,653	5	4,006,615
Honolulu, Hawaii 251,532 937,200 1.519,215 3 2,58		1,637,003	5,922,295	1,264,620	6	7,918.570
	Honolulu, Hawaii		937,200		3	2,587,059
1,011,407 T(11,407) (404)	Houston-Galveston, Tex.	1,611,106	4,811,299	2,432,328	3	7,880,601
						8,607,389
					*	8,208,491

AND MINISTER AND ALL A

FCC figures for 1959 are the most recent available.

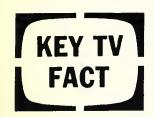
Before commissions to agencies, representatives and others

"Total revenues consist of total time sales less commissions plus talent and plugram sales.

"Data not published for groups of less than 3 stations,

"Data withheld because third station in this market in operation for short period during 1959.

'v Market	Networks	National and Regional ¹	Local ¹	Stations Reporting	2,297,652 1,106,255 2,231,644 45,610,926 1,817,217 5,023,018 8,545,648 8,404,758 10,814,919 2,420,905 4,104,684 6,200,085 69,534,724 4,169,211 5,331,526 4,518,601 2,013,814 2,344,963 22,463,765 3,954,279 15,356,170 2,350,291 6,148,534 3,043,175 2,503,362 3,985,948 4,759,776 3,651,356
Knoxville, Tenn.	644,457	1,002,633	862,948	3	2,297,652
as Vegas-Henderson, Nev.	86,414	218,647	698,218	3	1,106,255
ittle Rock, Ark.	636,522	1,012,824	718,172	3	2,231,644
os Angeles, Cal.	5,301,919	28,544,778	16,991,897	7	45,610,926
ladison, Wisc.	523,772	816,604	556,820	3	1,817,217
Iemphis, Tenn.	1,591,759	2,851,841	1,064,970	3	5,023,018
liami, Fla.	1,406,137	4,658,725	2,533,057	3	8,545,648
Hilwaukee, Wisc.	1,923,868	5,514,731	1,875,030	4	8,404,758
Minneapolis-St. Paul, Minn.	2,407,662	5,069,538	3,643,611	4	10,814,919
Iobile, AlaPensacola, Fla.	487,450	962,562	995,654	3	2,420,903
Vashville, Tenn.	1,253,878	1,609,265	1,672,263	3	4,104,684
New Orleans, La.	1,385,546	3,127,200	2,288,494	3	6,200,085
New York City, N. Y.	11,070,449	53,851,982	10,570,115	7	69,534,724
Norfolk-Portsmouth-Newport News-	1 000 000	0.004.007	1 225 210	0	4 1 (0 01)
Ilampton, Va.	1,099,223	2,004,367	1,335,310	3	4,169,211
Oklahoma City-Enid, Okla. Omaha, Nebr.	1,356,211	2,837,652	1,336,460	3	5,331,520 4,518,601
Orlando-Daytona Beach, Fla.	1,352,903 523,252	2,414,862	928,197	3	2,013,814
Peoria, Ill.	663,479	714,132 977,404	919,231 790,905	3	2,344,963
Philadelphia, Pa.	5,135,599	16,278,444	3,994,387	3	22,463,765
Phoenix-Mesa, Ariz,	727,307	1,467,115	1,834,560	4	3,954,279
Pittsburgh, Pa.	3,262,016	10,782,150	3,351,447	3	15,356,170
Portland-Poland Springs, Me	667,148	1,461,118	461,096	3	2,350,291
Portland, Ore.	1,463,191	4,129,601	1,504,665	3	6,148,534
Richmond-Petersburg, Va.	1,053,234	1,286,808	684,560	3	3,043,173
Coanoke-Lynchburg, Va.	862,516	1,140,628	691,228	3	2,503,362
Rochester, N.Y.	1,105,090	2,246,297	1,146,403	3	3,985,948
					4,759,770
Sacramento-Stockton, Cal.	912,954	3,382,868	1,240,801	3	2.651.250
Salt Lake City-Provo, Utah	918,571	1,384,452	1,402,011	4	3,651,350
San Antonio, Tex.	1,059,898	2,066,914	1,288,272	4	3,669,472
San Francisco-Oakland, Cal.	3,364,103	9,715,695	5,349,435	4	10,632,338
Secranton-Wilkes Barre-Hazelton, Pa.	833,717	1,059,649	977,969	3	2,784,410
Seattle-Tacoma, Wash.	1,606,039	5,421,411	1,539,186	5	7,715,663
South Bend-Elkhart, Ind.	539,854	720,972	588,639	3	1,820,903
pokane, Wash.	671,631	1,794,017	846,480	3	2,941,978
t. Louis, Mo.	2,538,618	7,014,027	3,178,224	4	11,292,045
Tampa-St. Petersburg, Fla.	1,015,620	2,530,540	1,535,549	3	4,726,576
Sucson, Ariz.	272,924	467,812	1,031,605	3	1,822,671
'ulsa, Okla.	1,098,586	2,004,693	933,773	3	3,725,304
*Wailuku, Ilawaii	# #FF A F A F A F A F A F A F A F A F A	***************************************	**********	1	********
Vashington, D.C.	2,431,379	6,947,540	2,314,162	4	11,178,905
Vichita-Hutchinson, Kans.	854,917	1,829,009	869,247	3	3,237,720
oungstown, Ohio-New Castle, Pa.	498,887	858,943	420,146	3	1,716,613
Total 80 markets	\$119,566,512	\$343,806,366	\$150,925,986	267	\$567,232,444
larkets less than 3 stations	000 404 555	1,384,452 2,066,914 9,715,695 1,059,649 5,421,411 720,972 1,794,017 7,014,027 2,530,540 467,812 2,004,693 6,947,540 1,829,009 858,943 \$343,806,366 \$80,399,521 \$424,205,888	0.40.707.510	050	0150 001 050
Total 191 markets	\$38,426,755	\$ 80,399,521	\$ 49,737,510	252	\$158,201,370
Total 271 markets	\$157,995,267	\$424.205,888	\$200,673,496	219	\$ 725,433,814



TV billings are up 26.1 percent in four years. This is 11 percent more than the growth in any other advertising medium

The total advertising investment in all media during 1960 (national and local billings) was \$11,582.2 million, according to the TvB. This represents an increase of 12.3 percent since 1957. The tv investment in 1960 was \$1.595 million, a gain of 26.1 percent compared with 1957. Other media were as follows (\$ million:—Newspapers, $3650 \ (+11.2 \ percent)$; magazines, $938 \ (+15.2)$; radio, $672 \ (+8.8)$; outdoor, $203 \ (+2.0)$; business papers, $600 \ (+5.7)$; all other, $3.924 \ (+10.1)$.

TV BASICS 49



50 new advertisers made their network premiere in 1960

PLUS-\$25,000 CATEGORY

Company	Billings
Adams Corp.	\$180,265
Amer. Photo Equip. Co.	94,341
Amer. Rcd Ball Transport Co.	36,570
Better Vision Inst.	113,971
Binney & Smith	137,458
Blue Bell Inc.	47,820
Chanel	48,592
Chemway	158,930
Coleman Co.	42,790
Commonwealth Prod.	60,000
Continental Oil	111,430
Continental Wax	219,447
Dumas Milner Corp.	1,174,728
Eagle Pencil	26,481
Electric Storage Battery Co.	70,240
Field Ent. Ed. Corp.	587,898
Filbert, J. H., Inc.	45,740
Haggar Co.	153,280
Hambro Automotive Corp.	28,841
Kiwi Polish Co.	37,768
Kurlash Co. Inc.	31,960
Lanolin Plus	114,270
Lawry's Foods Inc.	45,000
Lenox Inc.	106,840
Little Crow Milling Co.	42,000

CATEGORI	
Company	Billings
Malt-O-Meal Co.	39,705
McCall Corp.	162,165
Miller Hat Co.	48,018
N. E. Mutual Life Insurance Co.	30,223
N. Woods Coffee Co.	30,000
Peter Pan Foundations	90,630
Phillips Petroleum	244,056
Plough, Inc.	1,124,788
Proctor-Silex Corp.	950,698
Restonic Corp.	80,087
Schaper Mfg. Co.	40,000
Sealright Oswego Falls Corp.	100,504
Smith-Corona	35,956
So. & No. Cal. Renault Dlrs.	41,740
Stand. Triumph Motor Co.	395,582
Stanley-Warner Corp.	77,850
Stewart-Warner Corp.	167,676
Top Value Enterprises	200,275
20th Century Fox	698,950
Union Wadding Co.	132,482
Watkins Products, Inc.	117,168
West Bend Aluminum Co.	51,000
West. Tablet & Stationery	152,730
Westgate Calif. Corp.	90,090
Williams Furniture Corp.	43,771

Source, TyB 1961,

Spending in 1960 and 1959 by 32 product and service groups

INDUSTRY SPENDING ON SPOT AND NETWORK TV

	SPOT TV (000)	NETWORK TV (000)	TOTAL TV (000)	% CHANGE OVER 1959
Agriculture	\$1,742	\$1,707	\$3,449	- 3,5
Ale, beer & wine	48.778	8.147	56,925	+ 4.3
Amusements	1.765	858	2,623	+ 92.1
Automotive	22.276	54.707	76,983	+ 18.4
Building material, etc.	2.113	12.706	15,119	_ 20.8
Chemicals inst.		445	445	- 52.0
Clothing, etc.	13.414	6.925	20,339	- 11.2
Confections, soft drinks	33.848	19.033	52,881	+ 16.0
Consumer services	18.579	25,574	44,153	+ 23.7
Cosmetics, toiletries	56.623	84.636	141,259	+ 7.8
Dental products	11,438	27,401	38,842	+ 1.5
Drug products	16,693	79,163	125,856	+ 1.9
Food, grocery prod.	165.188	111.890	277,078	+ 0.7
Garden supp., equip.	1,092	149	1.241	+ 12.2
Gasoline, lubricants	24.338	15,699	40,037	+ 21.9
Hotels, resorts, etc.	867	164	1,031	+ 70.0
Household cleaners	30,574	30,631	61,205	- 11.7
Household equipment	6.755	16.053	22,808	+ 13.3
Household furnishings	2,749	7.610	10,359	+ 35.8
Laundry prods.	11,908	11,424	86,332	+ 8.7
Paper products	6,163	11,519	17,712	+ 5.3
Household general	6,824	9.050	15,874	+ 20.8
Notions	91	285	376	- 44.8
Pet products	8,196	8.063	16,259	+ 13.0
Publications	2,270	2,242	5,012	+610.3
Sporting goods, toys	5,559	3.200	8,759	+ 10.1
Office equipment	451	1.590	2,041	+ 38.2
Ty radio sets, etc.	987	5,331	6,318	- 9.7
Tobacco products	35,686	76,912	112,598	+ 5.6
Transp., travel	4.151	645	-4,796	- 4.8
Watches, jewclry, cameras	1.426	16.516	20,972	- 1.6
Miscellaneous	7.357	2.016	9,373	- 5.9

Source: Spot, TyB-Rorabaugh; network, TyB-LNA, BAR



The top 100 spenders in spot and network television in 1960

ans half-re	SPOT TV	NETWORK TV	TOTAL TV
	(000)	(000)	(000)
. Proeter & Gamble	\$55,084	\$46,406	\$101,491
2. Lever Bros.	16,535	28,613	45,148
3. American Home Prod.	9,412	33,376	42,788
4. General Foods	18,540	18,623	37,164
5. Colgate-Palmolive	11,419	22,511	33,930
6. General Motors	1,646	22,985	24,631
7. Bristol-Myers	10,169	10,747	20,916
B. Brown & Williamson	7,786	12,533	20,319
9. R. J. Reynolds	4,173	15,891	20,064
D. Sterling Drug	2,185	15,358	17,544
l. General Mills	2,569	14,651	17,221
2. Miles Labs.	8,132	8,839	16,972
3. P. Lorillard	8,431	7,755	16,186
4. Gillette 5. American Tobacco	4,031	12,075	16,106
6. Kellogg	6,056	9,701	15,758
	5,795	9,900	15,695
7. Philip Morris B. Texaeo	4,149	11,245	15,395
9. Liggett & Myers	514 1,542	12,161	12,675 12,534
D. Warner-Lambert		10,991	
l. National Biscuit	6,302	5,464	11,766
2. Ford Motor Co.	1,321	10,347	11,669
3. S. C. Johnson	2,813	11,159	10,916
4. Standard Brands		8,103	
5. Alberto-Culver	7,477	2,887	10,364
6. Lestoil Products	9,961	8,822	10,064
7. National Dairy Prod.	1,212	8,529	9,961 9,742
B. Westinghouse	208	8,825	9,033
9. Chrysler Corp.	210	8,638	8,956
0. Pillsbury	318 · 3,847	4,927	8,774
1. William Wrigley	7,810	616	8,426
2. Carter Products	1,938	6,174	8,112
3. Du Pont	399	7,558	7,958
4. J. B. Williams	173	7,629	7,803
5. General Electric	1,966	5,745	7,711
6. Nestle	5,679	1,611	7,290
7. Corn Products	3,737	3,342	7,079
8. American Chiele	2,448	4,612	7,061
9. Ralston-Purina	675	6,067	6,742
). Revlon	2,359	4,219	6,578
L Campbell Soup	1,263	5,304	6,568
2. Hunt Foods	6,530	0,001	6,530
B. Continental Baking	5,879	593	6,473
Beech-Nut Life Savers	1,220	4,819	6,039
6. Bayuk Cigars	1,420	5,705	5,705
i. International Latex	5,591	5,100	5,591
6. Eastman Kodak	309		5,581
B. Block Drug	299	5,242	5,541
9. Seott Paper	1,503	4,020	5,524
0. Quaker Oats	2,362	3,022	5,384
Canal Outs	2002	3,022	0,003

-
Ħ
≡
蒷
≣

	SPOT TV (000)	NETWORK TV (000)	TOTAL TV
51. Ford dealers	\$5,275		\$5,275
52. Carnation	2,056	3,009	5,065
53, Armour	959	3,988	4,948
54. Johnson & Johnson	607	4.297	4,904
55. Simoniz	2,472	2,331	4,803
56. Coca-Cola Co./Bottlers	4,187	561	4,748
57. Richardson Merrell	2,213	2,374	4,588
58. Schlitz Brewing	1,884	2,625	4.509
59. Kaiser Industries	Z JANA	4,118	4,148
60. J. A. Folger	4,387	- 1,	4,387
61. Anheuser-Busch	3,715	646	4,361
62. General Motors	4,350	0.10	4,350
63. Helene Curtis	903	3,350	4,253
64. Armstrong	700	4,181	4,181
65. Minute Maid	3,623	413	4,066
66. Avon	The same of the sa	.3.10	4,000
	1,000	706	
67. Standard Oil (N. J.)	3,175	786	3,961
68. RCA	135	3,735	3.870
69. Prudential	26	3,766	3,793
70. Sears, Roebnek	961	2.827	3,788
71. Mennen	2,069	1,621	3,690
72. Alcoa	158	3,492	3,651
73. Food Mfgrs., Inc.	3,651		3,651
74. Falstaff	2,403	1,236	3,639
75. Kimberly-Clark	89	3,524	3,613
76. Canadian Breweries	3,033	570	3,603
77. Draekett	20	3,577	3,598
78. Consolidated Cigar	2,304	1,290	3,594
79. U.S. Steel	****	3,298	3,298
80. Swift	1,928	1,366	3,295
81. Beecham Products	459	2,796	3,255
82. Chesebrough-Ponds	1,446	1.786	3,232
83. Pepsi-Cola Co./Bottlers	3,119	80-10 A A A A	3,119
84. Mutual Benefit II. & A.	34	3,036	3,070
85. Heinz	68	2,940	3,009
86. Pabst	2,697	276	2,974
87. Norwich Pharmacal	2,619	298	2,917
88. Reynolds Metals	89	2,818	2,907
89. Shell Oil	2,630	274	2,904
90. Andrew Jergens	2,402	397	2,799
91. Sperry Rand		2,783	2,783
92. Theo. Hamm	2,360	412	2,773
93. Polaroid	0.747	2,755	2,755
94. United Merehants Mfrs.	2,745	500	2,745
95. Atlantis Sales 96. Hills Bros.	2,185	500	2,685
97. Plough	1,706 1,516	979 1,124	$\frac{2.685}{2.640}$
98. Sweets Co. of Amer.	144	2,484	2,628
99. Pet Milk Co.	73	2,529	2,602
100. Noxzema Chemical Co.	576	1,906	2,482
		-72.00	

Source: Spot, TvB-Rorabaugh; network, TvB-LNA/BAR

BOULDHAR FOR STORE 1 TO SEE THE SECOND TO SECOND SE

1960 was a record year in terms of the number of advertisers in network tv. The total of 376 who utilized the medium tops the previous high of 341 network advertisers, established in 1956, according to the TvB. The new business in 1960 came primarily from medium-sized advertisers; of the total, 96 spent less than \$100,000, while 15 had gross time expenditures that ranged between \$100,000 and \$200,000.



The top 50 agencies in spot and network television

gency & Rank	Rank 1959	Total air \$	(millions) 1959	\$ Spent on tv Network	'60 (millions) Spot
1. JWT*	1	151.4	135.5	91.6	45.8
2. Y&R*	3	112.7	105.0	74.0	23.0
3. BATES	4	105.0	95.0	55.0	47.0
3. McCANN	2	105.0	108.0	68.0	21.0
5. BBDO*	5	92.5	88.0	46.0	30.0
6. B&B	6	88.0	75.1	53.0	35.0
7. BURNETT	7	65.6	58.6	42.9	18.4
8. D-F-S-*	8	62.0	57.0	42.0	12.0
9. ESTY*	11	60.0	47.6	33.8	11.3
0. AYER*	9	57.0	55.0	22.0	20.0
1. COMPTON	12	50.0	43.8	23.5	24.0
2. K&E	10	47.6	47.0	30.1	10.2
3. L&N¹	13	45.1	42.0	23.3	13.8
4. FC&B*	14	44.1	40.0	24.7	14.8
5. C-E*	17	36.0	27.7	22.0	3.0
6. C&W	15	34.5	33.5	11.5	14.5
7. SSC&B	16	32.0	32.0	20.3	6.2
8. EWR&R	22	29.1	20.0	11.1	7.9
9. GREY	18	26.2	22.1	13.2	5.3
9. NL&B	23	26.2	19.2	16.2	6.4
1. T-L ²	21	24.2	20.2	12.1	10.1
2. WADE*	20	23.5	21.6	15.0	7.5
3. D'ARCY*	19	23.0	22.0	8.5	9.5
4. GARDNER	25	19.8	16.3	8.1	8.2
5. MAXON	31	18.1	14.0	14.3	0.8

	nth			nll	ate of the state
--	-----	--	--	-----	------------------

24	12.5	16.9	11.9	0.4
32	17.3	13.5	11.9	2.9
27	17.2	15.0	8.5	7.5
26	17.0	16.0	6.5	6.0
30	16.7	14.5	7.3	7.9
29	13.8	14.7	8.3	3.2
34	13.7	11.0	10.0	1.1
37	12.5	9.8	5.0	6.0
33	12.3	11.7	5.0	3.0
39	12.0	9.6	3.6	3.4
35	11.8	10.6	7.0	3.3
**	10.1	**	1.8	5.5
38	9.8	9.8	8.5	4.0
**	9.6	**	4.2	3.4
42	9.5	9.0	8.0	0.5
43	9.5	8.7	5.2	3.5
39	9.4	9.6	2.6	4.6
47	9.0	7.5	7.2	1.0
41	8.5	9.5	5.8	2.5
36	8.2	10.1	2.1	4.
46	8.0	7.5	4.0	3.2
**	7.5	**	5.2	1.9
**	7.5	**	4.5	2.0
45	7.5	7.7	3.0	3.9
**	6.9	**	1.8	4.
27	6.9	15.0	1.3	3.3
	27 26 30 29 34 37 33 39 35 ** 42 43 39 47 41 36 46 ** **	27 17.2 26 17.0 30 16.7 29 13.8 34 13.7 37 12.5 33 12.3 39 12.0 35 11.8 ** 10.1 38 9.8 ** 9.6 42 9.5 43 9.5 39 9.4 47 9.0 41 8.5 36 8.2	27 17.2 15.0 26 17.0 16.0 30 16.7 14.5 29 13.8 14.7 34 13.7 11.0 37 12.5 9.8 33 12.3 11.7 39 12.0 9.6 35 11.8 10.6 ** 10.1 ** 38 9.8 9.8 ** 9.6 ** 42 9.5 9.0 43 9.5 8.7 39 9.4 9.6 47 9.0 7.5 41 8.5 9.5 36 8.2 10.1	27 17.2 15.0 8.5 26 17.0 16.0 6.5 30 16.7 14.5 7.3 29 13.8 14.7 8.3 34 13.7 11.0 10.0 37 12.5 9.8 5.0 33 12.3 11.7 5.0 39 12.0 9.6 3.6 35 11.8 10.6 7.0 ** 10.1 ** 1.8 38 9.8 9.8 8.5 ** 9.6 ** 4.2 42 9.5 9.0 8.0 43 9.5 8.7 5.2 39 9.4 9.6 2.6 47 9.0 7.5 7.2 41 8.5 9.5 5.8 36 8.2 10.1 2.1

^{*}sponsor estimate for all or part of figures. **Agency was not in the top 50 during 1959. †No billings or less than \$0.1 million. 1—Lennen & Newell: 2—Tatham-Laird; 3—Ogilvy. Benson & Mather: 4—Campbell-Mithun: 5—Norman, Craig & Kummel; 6—Fuller & Smith & Ross; 7—Keyes. Madden & Jones: 8—Geyer. Morey, Madden & Ballard; 9—Guild. Bascom & Bonfigli; 10—Kastor. Hilton. Chesley. Clifford & Atherton; 11—Donahue & Coe; 12—Lambert & Feasley; 13—Mogul. Williams & Saylor: 14—Fletcher Richards, Calkins & Holden; 15-Reach, McClinton; 16-Hicks & Greist: 17-Warwick & Legler.

TV BASICS



Key nighttime sponsorship and programing trends

Sponsorship, program shares on network tv by hours per week (average)

	19	58	19	59	1	960
	Hrs.	%	Hrs.	%	Hrs.	%
Single sponsorship	32	49.6	29	39.6	20	27.8
Alternate sponsorship	18	27.9	20	27.3	19	26.4
Other sponsorship	14.5	22.5	24.4	33.1	33	45.8
TOTAL	64.5	100.0	73.4	100.0	72	100.0

	AA*	Hrs.	%	AA*	Hrs.	%	AA*	Hrs.	%
30-minute programs	19.5	42	65.1	16.7	39.7	54.3	18.1	35.5	49.3
60-minute programs	21.5	21	32.6	18.9	29.7	40.3	18.9	33	45.8
90-minute programs		1.5	2.3	60 da -i- da	3	4.1	did nin ny ma	1.5	2.1
120-minute programs		also also also an	also also diny ana		1	1.3	pick delth delle veloc	2	2.8
TOTAL		64.5	100.0		73.4	100.0		72	100.0

The chart above shows the number and percent of 30, 60, 90, 120-minute programs per average week. Note the growing popularity of hour-long shows. Hours of single and alternate week sponsorship are also shown.

SÃO DE COMPANIO DE COLO DE COMPANIO DE COM

Source: 11 December NTI each yearf; 7:30-11 p.m. Mon. Sat.; 6-11 p.m. Sun. *Average Audience Rating.

Singly-sponsored programs in past three falls

origity sponsored programs in past times raise					
Network	1960	1959	1958		
ABC TV	7	10	8		
CBS TV	9	17	13		
NBC TV	9	9	11		
Total	25	36	32		

SPONSOR 1961

Changes	in network	k buying patte	erus
Type of buy	1960	1959	1958
Multi only	25%	19%	15%
Alternate only	28%	35%	42%
Single only	19%	10%	16%
All 3 combinations	7%	6%	2%
Alternate & multi	9%	7%	6%
Single & multi	1%	7%	3%
Single & alternate	11%	16%	16%

Nielsen 1961. Covers January of each year and 7-11 p.m. Monday through Sunday.

Commercials rated by community leaders in two-year study

RATINGS IN 1961

Commercials category	Excellent	% respond	dents rating comme Fair	rcials Poor	Don't Know
Autos	4.7%	64.2%	21.7%	6.3%	3.1%
Beer & Winc	10.6	25. 1	29.7	22.4	12.2
Cigarettes	3.4	27.0	33.8	27.9	7.9
Cosmetics	2.1	22.5	44.9	26.9	3.6
Deodorants	5.8	2.8	50.4	40.6	0.4
Drugs	1.7	15.6	36.2	41.2	5.3
Foods	11.4	41.9	30.4	6.5	9.8
Gasoline & Oil	6.2	47.8	30.0	10.7	5.3
Household Soaps,					
Detergents, Cleansers	10.1	9.2	34.6	37.3	8.8
Shampoos, Hair Preparations	7.1	14.2	50.1	19.6	9.0
Toothpastes	2.6	29.4	41.1	26.0	0.9
Women's Undergarments	3.7	5.8	40.8	37.3	12.4

Source: National Audience Board.

RATINGS IN 1959

Commercials calegory	Excellent	% respondents rating commercial Good Fair			Don't Know
Autos	5.6%	65.9%	20.6%	5.9%	2.0%
Beer & Wine	11.0	25.4	29.2	23.1	11.3
Cigarettes	3.1	26.7	33.0	28.6	8.6
Cosmetics	1.8	23.2	44.4	27.4	3.2
Deodorants	4.9	2.9	49.7	40.9	1.6
Drugs	2.1	15.7	37.4	40.7	4.1
Foods	10.9	41.6	30.7	6.8	10.0
Gasoline & Oil	6.8	47.4	30.1	10.1	5.6
Household Soaps,					
Detergents, Cleansers	11.4	8.5	35.7	37.7	6.7
Shampoos, Hair Preparations	7.3	14.6	50.4	19.2	8.5
Toothpastes	2.8	28.6	40.8	26.8	1.0
Women's Undergarments	3.4	6.0	41.7	36.9	12.0

Source: National Audience Board.

This survey was conducted by the National Audience Board, and released in July 1961. The board is a non-profit organization representing civic. business, cultural, educational and church groups; it works in conjunction with such civic bodies as the General Federation of Women's Clubs, the American Legion and the National Council of Churches. The ratings shown here were obtained from 2400 responses, from a distribution of 20,000 questionnaires made at community opinion-leader meetings and conventions. Of the sample, 82.8% were women. The comparison between 1961 and 1959 was obtained through the question "If you had been asked to rate the TV programs or commercials in these categories two years ago, how do you think you would have rated them then?" (Survey will be repeated in 1962 and succeeding years.)



1961 TV prizewinners: commercials in 30 product categories

CATEGORY	PRODUCT	TITLE
APPAREL	DuPont	Westbury Fashions
APPLIANCES	Refrigerator	Tango
AUTOMOBILES	Corvair	Oasis
AUTO ACCESSORIES	Delco Replacement Parts	Dynamo
BAKED GOODS	Drake's Ring Dings	Follow the Leader
BATH SOAPS	Praise	Laurie Peters
BEERS & WINES	Jax Beer	Kangaroo
BREAKFAST CEREALS (tie)	Post Toasties	Typewriter
	Kellogg's Snack-Pak	What to Buy
CAKE MIXES	Duncan Hines Early American	Date Nut
CIGARETTES & CIGARS	Lucky Strike	Match
COFFEES & TEAS	Instant Maxwell House	Iced
CONSUMER SERVICES	Esso Oil Heat	Cat
COSMETICS & TOILETRIES	Ban Deodorant	Documentary
DAIRY PRODUCTS & MARGARINES	Blue Bonnet Margarine	Squeeze & Closeups
DENTIFRICES	Crest Toothpaste	Cheryl Clapham
GASOLINES & LUBRICANTS	Texaco	Little Girl—Tricycl
GIFT ITEMS	Scott (all brands)	Take a Picture
HAIR PREPARATIONS	Prell Concentrate	Fur
HOME FURNISHINGS	Alcoa Colorib Panels	
HOUSEHOLD CLEANSERS & WAXES	Brillo Soap Pads	99 Squeezes Calyps
INSTITUTIONALS		Man & Wife
LAUNDRY SOAPS & DETERGENTS	Ivory Flakes	We Suggest
PACKAGED FOODS	Chun King Chow Mein	Elevator
PAPER PRODUCTS & WRAPS	Scot (all brands)	Picnic
PET FOODS	Gaines Gravy Train	Dog & Cat
PHARMACEUTICALS	Bufferin	Headache-Heartbeat
PUBLIC SERVICE		One Little Hand
RETAIL STORES	Barney's	Boy's Clothing Part
SOFT DRINKS	Seven-Up	Harried Housewife

15th annual

Thirty-eight advertising agencies were recipients of awards and certificates in the second annual American Tv Commercials Festival, held in New York in May 1961. Ten agencies won three or more awards (including "best" awards in product categories, special citations and runners-up.) Agencies from 11 cities, includ-

ing Toronto and Montreal, were among the prizewinners. New York gained 73 awards. Toronto six. Detroit and Chicago five each. Minneapolis four. Los Angeles two, and Montreal. San Francisco. Springfield, Mass., St. Louis. Amarillo. New Orleans. Salt Lake City. and Cincinnati each secured one commercial award.

ADVERTISER	AGENCY	PRODUCTION COMPANY
E. I. DuPont	BBDO	Videotape Productions of N. Y.
General Electric	Y&R	VPI Productions, N. Y.
Chevrolet div., GM	Campbell-Ewald	American Films, St. Louis
Delco-Remy div., GM	Campbell-Ewald	Arco, Paris & N. Y.
Drake Bakeries	Y&R	Sarra, N. Y.
Jackson Brewing	Cockfield, Brown, Ltd.	B. L. Associates, N. Y.
General Foods	DCS&S	Pelican Films, N. Y.
Lever Bros. Ltd.	Benton & Bowles	Craven Film Corp., N. Y.
Kellogg Co.	Leo Burnett	Filmfair, Hollywood
P&G	Gardner	Wilding, Chicago
American Tobacco	BBDO	MPO Videotronics, N. Y.
General Foods	Benton & Bowles	Television Graphics, N. Y.
mperial Oil Ltd.	McLaren Adv., Toronto	Elektra Film, N. Y.
Bristol-Myers	Ogilvy, Benson & Mather	WCD Productions, N. Y.
itandard Brands	Ted Bates	Transfilm-Wylde, N. Y.
'&G	Benton & Bowles	Television Graphics, N. Y.
'exaco Inc.	Cunningham & Walsh	Craven Film Corp., N. Y.
astman Kodak	J. Walter Thompson	MPO Videotronics, N. Y.
'&G	Benton & Bowles	Transfilm-Caravel, N. Y.
lcoa	Fuller & Smith & Ross	Television-Graphics, N. Y.
rillo Mfg.	J. Walter Thompson	Elektra Film, N. Y.
luminum Ltd.	J. Walter Thompson	Group Productions, Detroit
&G	Grey	MPO Videotronics, N. Y.
hun King Enterprises	BBDO, Minneapolis	Freberg Ltd. & Jacmar, L. A.
ott Paper	J. Walter Thompson	MPO Videotronics, N. Y.
eneral Foods	Benton & Bowles	Television Graphics, N. Y.
ristol-Myers	Y&R	On Film Inc., Princeton
uited Cerebral Palsy		Newsfilm USA, N. Y.
rney's Clothes	Mogul, Williams & Saylor	CBS Television, N. Y.
ven-Up Co.	JWT, Chicago	Sarra, Chicago

Commercial award-winning agencies and production companies

HOW	AGENCI	ES RANI	KED		
Agency	Total awards	Winners	Special citations	Runners-up	
BBDO	10	3	2	5	
Benton & Bowles	10	6	3	1	
Doyle Dane Bernbach	10		4	6	
Young & Rubicam	9	4	2	3	
J. Walter Thompson	6	6	-		
Leo Burnett	1	1	-	3	
Campbell-Ewald	4	2	2		
Ogilvy, Benson & Mather	4	1	1	2	
DCS&S	3	1	1	1	
Kenyon & Eckhardt	3		2	1	
Maclaren	3*	1		1	
Campbell-Mithun	2 ^{#t}	1			
Cockfield, Brown Ltd.	2*	1		••	
Compton	2			2	
Fuller & Smith & Ross	2	1		1	
Spitzer, Mills & Bates	2	1		1	
Warwick & Legler	2		2		

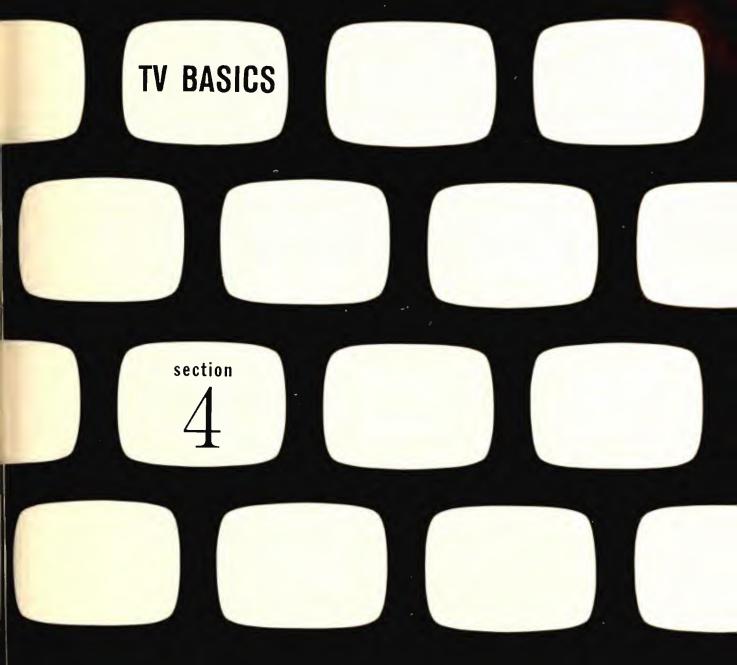
The following agencies won one award apiece in the 1961 Tv Commercials Festival. Winners of one "best" award in product categories were Baer, Kemble, Spicer; Ted Bates & Co.; BBDO, Minneapolis; Cunningham & Walsh; David Evans: Gardner; Grey Advertising; Mogul, Williams & Saylor; and Tilds & Cantz. Winners of one special citation were Colle & McEvoy; Fitzgerald Adv.; Foote, Cone & Belding; Lennen & Newell; and Needham, Louis & Brorby. These agencies received one runner-up award in product categories: Adco; N. W. Ayer & Son; Donahue & Coe, L. A.; McCormick; North Adv.; Reach-McClinton; Smith/Greenland.

*There were three honorable mentions in the product categories. These were not listed in the chart but were included in the totals. Winners of honorable mention certificates were Mc-Claren, Campbell-Mithun, and Cock-

field, Brown Ltd.

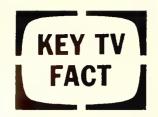
The following production houses won one award apiece in the 1961 Tv Commercials Festival. Winners of one "best" award in product categories were Animotion, N. Y.; Desilu, Hollywood; Filmfair, L. A.; Format, L. A.; Freberg-Jacmar, L. A.; Group Products, Detroit; KSL-TV, Salt Lake City; KTTV, L. A.; NBC Telesales, N. Y.; Newsfilm U. S. A., N. Y.; Playhouse Pictures, L. A.; Sarra, Chicago; Sarra, N. Y.; Transfilm-Wylde, N. Y. Winners of one special citation were NBC Telesales, Hollywood; Snyder Films, Fargo, N. D. The following production companies received one runner-up certificate apiece: Filmex, N. Y.; Filmways, N. Y.; Freberg-Playhouse, L. A.; General TV Network, N. Y.; Group 10 Productions, N. Y.; Robert Lawrence, N.Y.; MGM. TV, Los Angeles; MPO Hollywood; NTA Telestudios, N. Y.; Producing Artists, N. Y.; Quartet, Los Angeles. *There were three honorable mentions in the product categories. These were not listed in the chart but were included in the totals. Winners of honorable mention certificates were Transfilm-Caravel, N. Y.; B&L Assoc., N. Y. and Swift-Chaplin, L. A.

PROD Company MPO, N. Y. TV Graphics, N. Y. Elektra Films, N. Y. E-U-E-Sereen Gems, N. Y. CBS TV, N. Y. VPI, N. Y. On Film, Princeton Transfilm-Caravel, N. Y. Pantomime, L. A. Videotape Prod., N. Y. American Films, St. Louis Areo, Paris & N. Y. Audio Productions, N. Y. B&L Assoc., N. Y. Cascade, L. A. Craven Films, N. Y. Materto, L. A. Pelican Films, N. Y. WCD Productions, N. Y. Wilding, Chicago	Total awards	Winners	Special citations	Runners-up 1 2 3 5 1 1 1 1 2 1 1
MPO, N. Y.	9	4	4	1
TV Graphics, N. Y.	7	4	1	2
Elektra Films, N. Y.	6	3		3
E-U-E-Sereen Gems, N. Y.	6		1	5
CBS TV, N. Y.	5	1	3	1
VPI, N. Y.	5	2	2	1
On Film, Princeton	4	1	2	1
Transfilm-Caravel, N. Y.	1 **	1	1	1
Pantomime, L. A.	3		2	1
Videotape Prod., N. Y.	3	1		2
American Films, St. Louis	2	1		1
Areo, Paris & N. Y.	2	1	1	
Audio Productions, N. Y.	2			2
B&L Assoc., N. Y.	2☆	1		
Cascade, L. A.	2	•	1	1
Craven Films, N. Y.	2	2		
Materto, L. A.	2	1	1	
Pelican Films, N. Y.	2	2		-
WCD Productions, N. Y.	2	1	1	
Wilding, Chicago	2	1	·	1



TV COSTS

Costs and efficiency by program type



Daytime TV's 1960 cpm was about \$1.36, or 735 home impressions per dollar. This was 25 percent below 1959 cpm

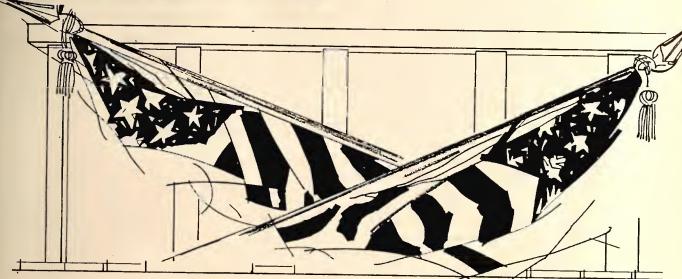
Weekday network to cost around \$1.82 per thousand in 1959 according to TvB. This figure then yielded 549 home impressions per dollar. The reduction in cpm during 1959-60 was a reflection of increased reach; Nielsen comparisons for the month of February in the two years show that the average network quarter-hour reached 3,489,000 homes in 1960, and 3,076,000 in 1959.



UNDER LAW

"Honest men may hold different opinions on the merits of desegregating our public schools . . . The issue is not segregation; it is whether we should continue to have government under law."

> From a broadcast editorial by Douglas Manship, President & General Manager (complete text available on request)



BOLD VIEWPOINTS BRING VIEWERS

THE MARKET HAS MONEY 4th Largest in the Gulf South

Richest in Louisiana

Count the big ones in Gulf South states of Louisiana, Mississippi, and Texas, and you'll count Dallas-Fort Worth, Houston, New Orleans, then the big, big market served by WBRZ. Baton Rouge's industrial worker is among the highest paid in the nation. And throughout "WBRZ territory" industry and good jobs prevail. Retail sales in the coverage area, over a billion and a quarter.

Straddling a fence may not win enemies ... but it does not win friends. WBRZ realizes its role as a public service medium ... and fulfills that role by presenting bold, sometimes blistering, editorials when issues wax hot. It just as boldly makes equal free time available to the "other side" for rebuttal. Such practices build respect—and audience.

ABC

NBC

WBRZ Channel 2

BATON ROUGE, LOUISIANA



Spot cost calculator for 170 markets

		TTIME TES	DAYTIME RATES				LATE	LATE NIGHT RATES			
	½ Hour	20 Sec.	1-Minut	e Annound	ements	20-Secon	d Announ	cements		Announc	
	Base (I-Time)	Base (I-Time)	Base (1-Time)	6 Per Week	12 Per Week	Base (1-Time)	6 Per Week	12 Per Week	Base (1-Time)	6 Per Week	12 Per Week
New York, N.Y.—Newark, N.J. Los Angeles, Calif. Chicago, Ill. Philadelphia, Pa. Boston, Mass.—Manchester, N.H. Detroit, Mich. San Francisco—Oakland, Calif. Cleveland, Ohio Pittsburgh, Pa. H'ford—New Haven—New Britain, Ct. Total Cost for 1st 10 Markets	\$ 6,120 2,580 2,850 2,400 1,800 1,620 1,290 1,290 1,500 1,005 \$22,452	\$ 2.400 1,050 1,100 880 650 700 700 650 650 400 \$ 9,180	\$ 800 300 450 450 250 250 165 300 250 190 \$ 3,405	\$ 800 225 338 338 175 160 116 225 188 142 \$ 2,707	\$ 440 165 248 248 138 150 91 180 150 124 \$ 1,934	\$ 700 250 325 300 200 200 150 240 225 190 \$ 2,780	\$ 700 188 244 205 160 170 105 180 169 142 \$ 2,263	\$ 385 138 179 180 120 170 83 144 135 124 \$ 1,658	\$ 2,000° 600° 1,400° 670° 350° 300° 200° 375° 220° \$ 6,415	\$ 2.000° 600° 1,400° 536° 295° 220 140° 225° 375° 220° \$ 6,011	600° 840° 402° 225° 220 110° 225° 375° 220°
Washington, D.C. St. Louis, Mo. Providence, R.I. Cincinnati, Ohio Dallas-Fort Worth, Tex. Minneapolis-St. Paul, Minn. Baltimore, Md. Indianapolis-Bloomington, Ind. Charlotte, N.C. Milwaukee, Wisc. Total Cost for 1st 20 Markets	1,200 1,260 1,000 960 858 1,200 960 780 750 900 \$32,320	500 375 350 380 330 475 425 350 275 325	150 220 150 100 110 140 115 100 135 120 \$ 4,745	113 165 110 70 88 105 87 80 102 84 \$ 3,711	83 121 80 60 83 91 69 68 102 72 \$ 2,763	125 155 120 75 90 120 115 90 110 120 \$ 3,900	94 117 90 56 72 90 87 72 83 84 \$3,108	69 86 75 45 68 78 69 60 61 72 \$ 2,341	200° 325° 200 160 100 130 250 120 100° 225° \$ 8,225	200° 277° 140 160 65 98 188 90 75° 158° \$ 7,462	200° 220° 120 160 55 85 150 81 55° 135°
Grand Rapids—Kalamazoo, Mich. Kansas City, Mo. Seattle—Tacoma, Wash. Miami, Fla. Buffalo, N.Y. Johnstown—Altoona, Pa. Columbus, Ohio Atlanta, Ga. Lancaster—Harrisburg—York, Pa. Houston, Tex. Total Cost for 1st 30 Markets	780 840 800 720 840 660 720 720 720 780 \$39,900	320 360 330 313 325 275 260 300 240 300 \$\frac{1}{3}\$	110 150 140 150 130 130 85 110 135 120 \$ 6,005	70 113 90 113 111 98 60 105 135 86 \$ 4,692	70 98 80 83 98 85 51 99 81 72 \$ 3,580	95 120 120 128 120 120 75 88 100 90 \$ 4,956	60 90 80 96 102 90 55 84 100 72 \$ 3,937	60 78 70 70 90 78 45 79 60 63 \$ 3,034	125° 230° 200 150° 170° 130° 120 110 135 175 \$ 9,770	95° 173° 120 112° 150° 98° 120 105 135 140 \$ 8,710	80° 150° 100 75° 130° 85° 120 99 81 123 \$ 6,621
Dayton, Ohio Portland, Ore. Memphis, Tenn. Syracuse-Elmira, N.Y.† Huntington-Charleston, W. Va. Sacramento-Stockton, Calif. Albany-Schenectady-Troy, N.Y.† Birmingham, Ala. Louisville, Ky. Toledo, Ohio Total Cost for 1st 40 Markets	720 570 600 660† 500 700 750† 600 700 846,390	285 250 225 275† 200 300 250‡ 300 240 240 240 \$18,553	100 100 80 120† 80 100 110‡ 100 115 125 \$ 7,035	56 70 60 90† 56 75 72‡ 70 115 94 \$ 5,450	40 60 48 72† 48 65 61‡ 55 115 75 \$ 4,219	100 90 70 105† 70 80 90† 80 100 \$ 5,841	100 75	36 54 42 63† 42 50 50‡ 44 100 60 \$ 3,575	100 120 115 140° 64° 85 140† 100 140° 100	48° 35 91‡ 70 140° 75	42° 30 77‡ 55 140° 60
Flint-Saginaw-Bay City, Mich. Greenville, S.CAsheville, N.C. Greensboro-Winston-Salem, N.C. Lansing-Onondaga, Mich. Nashville, Tenn. New Orleans, La. Denver, Colo. Tampa-St. Petersburg, Fla. Binghampton, N.Y. Wheeling, W. VaSteubenville, O. Total Cost for 1st 50 Markets	570 480 600 600 570 600 570 600 420 \$52,000	175 160 200 200 185 280 275 220 200 150 \$20,598	94 75 100 75 70 100 80 100 90 65	71 56 75 68 53 60 56 70 63 49	61 45 65 64 42 50 48 65 54 39	75 65 90 75 60 90 70 90 40 8 \$ 6.576	57 49 68 68 45 55 49 60 56 30 \$ 5,113	49 39 59 64 36 45 42 55 48 24 \$ 4,036	104° 50 90 90° 80° 130 170 100 135 60°	81° 38 68 90° 60° 90 127 70 95 60° \$10,325	71° 28 59 90° 48° 80 102 65 81 60° \$ 8,037

This summary, prepared by the Katz Agency. is designed for quick estimating of spot TV costs. It is not intended to take the place of individual station rate cards. Rates are given by markets based on a single station in each market for every category shown.

Rates are based on those published in the March 15. 1961, issue of SRDS, and the first 221 markets are ranked according to the number of TV homes as estimated in February issue Television Magazine. (Not intended as a market guide).

		TTIME TES	DAYTIME RATES					LATE	NICHT	RATES	
	1/2 11our	20 Sec.	I-Minu	te Announ	cements	20-Secon	- id Annound	cements	I-Mmnt	e Amoun	cements
	Base (1-Time)	Base (I-Time)	Base (1-Time)	6 Per Week	12 Per Week	Base 1-Time	6 Per Week	I2 Per Week	Base I-Time	6 Per Week	42 Per Week
Rochester, N.Y. Davenp't, Ia.—Rock 4s.—Moline, Ill. Tulsa, Okla. Champaign—Springfield—Decatur, Ill. Omaha, Neb. Springfield—Holyoke, Mass.† Portland—Poland S ring, Me. San Antonio, Tex. Green Bay, Wisc. Oklahoma City—Enid, Okla. Total Cost for 1st 60 Markets	570 -193 -600; 580 -420} -450 -420 570	\$ 200 250 200 215; 230 140; 110 200 135 240 \$22,51\$	\$ 90 75 \$5 \$3‡ 70 60 60 60 80 \$5 \$5	83 42 42 68	42 47 83† 42 30† 30 36 36	60	82 35 42 51	\$ 47 33 40 40 25† 30 30 36 45 \$ 4,395	55° 50† 50 110 41 95°	75 65°	42 55° 60° 48† 30 70 27 68°
Cedar Rapids—Waterloo, Ia. Norfolk—Hampton, Va. Raleigh—Durham, N.C. Wichita—Hutchinson, Kans.; Des Moines—Ames, Ia. San Diego, Calif.—Tijuana, Mex. Jacksonville, Fla. Scranton—Wilkes—Barre, Pa. Shreveport, La.—Texarkana, Ark.—Tex. Spokane, Wash. Total Cost for 1st 70 Markets	450 555 510 494 480 600 540 540 375 360 480 \$61,849	150 200 150 195† 160 234 225 170 244 \$24,371	72 75 100 60f 80 100 100 15 70 81 \$ 9,350	54 60 50 47† 56 80 75 82 49 85	40 60 55 27 42 35	55 68 80 60† 75 90 75 40 60 75 \$ 7,546	42 555 61 47† 53 63 57 80 42 82 8 6,047	\$3 45 48 41† \$8 54 42 24 56 \$2 \$4,791	50° 57° 60 70† 57° 110° 100° 45 75° 81	35° 69° 48 56† 62° 80° 75° 32 57° 35	57° 36 49† 52° 70° 55° 27 50° 35
Richmond, Va. Orlando—Daytona Beach, Fla. Salt Lake City—Ogden—Provo, Utah Little Rock, Ark. Roanoke—Lynchburg, Va. San Jose, Calif. Mobile, Ala.—Pensacola, Fla. Baton Rouge, La. Phoenix, Ariz. Madison, Wisc. Total Cost for 1st 50 Markets	525 360 420 300 450 225 360 300 360 450 \$65,599	175 100 200 110 177 100 135 115 125 150 \$25,758	\$0 50 50 55 71 40 60 60 70 \$ 9,966	76 40 30 36 50 34 42 36 31 53 \$7,619	72 35 25 31 43 32 36 33 31 42 \$ 6,041	\$0 45 40 50 61 40 50 46 60 60 8 \$,378	76 35 25 33 43 34 35 80 80 84 45 \$ 6,437	72 30 20 28 37 32 30 27 31 36 \$ 5.134	\$0 50° 50 45 61 -10 60 50 60 70 \$14,054	76 35° 40 40 43 34 42 36 36 53 \$11,929	72 25° 32 25 37 32 36 33 36 42 \$ 9,392
Fresno, Calif. Sioux Falls—Florence, S.D.† Evansville, Ind. Jackson, Miss. Salinas—San Luis Obispo, Calif.† Knoxville, Tenn. Rockford, Ill. Harrisburg, Ill.—Paducah, Ky. Chattanooga, Tenn. Terre Hante, Ind. Total Cast for 1st 90 Markets	450 400f 310 270 300f 420 330 360 270 420 \$69,129	104 100 108† 140 110 120 100 150	55 65† 46 40 60† 60 58 50 40 75	25 26 45† 36 46 50 28	20 22 30 30 35 50 24 75	42 40 52† 50 50 45 40 75	\$9 44† 25 26 39† 30 40 45 28 75 \$ 6,82\$	32 39 f 20 22 22 f 25 30 32 24 75 \$ 5,439	55 45‡ 46 35 60† 50° 58 50 40 45° \$14,53\$	43 64‡ 25 23 45† 30° 46 50 28 45° \$12,29\$	20 20 30† 25° 35 50 24 45°
Burlington, Vt.—Plattsburg, N.Y. Columbia, S.C. Bakersfield, Calif. Angusta, Ga. Sioux City, Ia. Fort Wayne, Ind. Lineoln, Neb. Peoria—La Salle, Ill.† Greenville—Washington, N.C. Quincy, Ill.—Hannibal, Mo. Total Cast for 1st 100 Markets	300 390 330 240 270 300 330 360 270 240 \$72,159	95 150 125 90 100 120 110 120 70 \$28,102	40 70 50 32 42 55 45 75 40 \$11,014	34 59 35 25 30 43 23 55 50 31 \$ \$ \$,413	30 52 25 20 26 35 20 30† 41 30 \$ 6,718	40 55 50 32 35 45 40 45 60 30 \$ 9,309	40 47 35 25 25 34 17 32 40 26 \$ 7,149	22 41 25 20 21 27 1-1 27 27 23 23 \$ 5,712	40 70 80 82 42 70° 50° 50° 40 \$15,065	34 59 56 25 30 55° 40° 82† 83 84 \$12,696	85°
Erie, Pa. Bristol—Johnson City, Tenn. Youngstown, Ohio Florence, S.C. Monroe, Lā.—El Dorado, Ark. Mason City, Ia.—Austin, Minn. Montgomery, Ala. Duluth, Minn.—Superior, Wise. Honolulu—Hilo—Wailuku, Ha.† South Bend—Elkhart, Ind.	\$ 550 210 270 240 270 270 300 360 360 300	100	\$ 65 38 45 38 41 45 65 50 79† 50	\$ 52 25 27 29 31 45 49 50 60† 30	25	50	23 35 25 26 80 88 88 51 1	\$ 36 21 25 18 22 27 30 38 47† 25	\$ 65 30 60 38 68 45 35 55° 79‡ 60°	\$ 52 23 .10 29 68 45 27 55° 60† 36°	56† 30°
Total Cost for 4st 410 Markets	\$75,289	\$29,122	\$11,530	\$ 5.511	\$ 7,067	\$ 9,737	\$ 7,457	\$ 6,001	\$15,603	\$13,134	\$10,427

Spot cost calculator (continued)

	NICH	TTIME							T		
	RA	TES			DAYTIME	ERATES			LATE	NIGHT 1	RATES
	1/2 Hour	20 Sec.		te Announc			d Announ			e Annound	
	Base (1-Time)	Base (1-Time)	Base (1-Time)	6 Per Week	12 Per Week	Base (1-Time)	6 Per Week	12 Per Week	Buse (1-Time)	6 Per Week	12 Per Week
Utica—Rome, N.Y. Beaumont—Port Arthur, Tex. Charleston, S.C. Fargo—Valley City, N.D.‡ Wichita Falls, Tex. Austin, Tex. Albany, Ga. Albuquerque, N.M. Pittsburg, Kans.—Joplin, Mo. Tallahassee, Fla.—Thomasville, Ga. Total Cost for 1st 120 Markets	330 240 210 375† 240 345 210 260 210 250 \$77,959	125 90 80 125† 100 115 70 75 80 125 \$30,107	50 35 30 63† 40 45 25 35 40 40 \$11,933	35 27 21 45† 27 36 19 20 40 28 \$ 9,109	25 20 17 38† 22 36 15 17 40 23 \$ 7,320	45 35 25 53† 40 40 25 30 40 40 40 \$10,110	32 27 18 37† 27 32 19 16 40 28 \$ 7,763	23 20 14 32† 22 32 15 13 40 23 \$ 6,235	50 35 30° 63† 40 45 25 35 40 63 \$16,029	35 27 21° 45† 27 36 19 20 40 63 \$13,467	25 20 17° 38† 22 36 15 17 40 63 \$10,720
Waco—Temple, Tex.‡ Columbus, Ga. Columbia—Jefferson City, Mo. Bluefield, W. Va. La Crosse, Wisc. Wausau, Wisc. Topeka, Kans. Springfield, Mo. Amarillo, Tex. St. Joseph, Mo. Total Cost for 1st 130 Markets	240† 240 190 150 240 300 330 225 220 210 \$50,304	80‡ 90 60 60 80 75 110 9-1 85 65	40‡ 40 22 35 34 35 48 37 48 37 45	241 28 18 28 35 30 38 24 32 \$ 9,394	20† 24 16 24 24 35 24 38 18 25 \$ 7,568	40‡ 35 17 25 34 20 48 38 37 40 \$10,444	24‡ 25 14 20 28 20 30 30 38 24 28 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	20t 21 12 17 24 20 24 38 18 22 \$ 6,451	40t 40 22 35 34 35 48 44° 35 45 \$16,407	24‡ 28 18 28 28 35 30 44° 26 32 \$13,760	20‡ 24 16 24 24 35 24 44° 22 25 \$10,978
Macon, Ga. Eau Claire, Wisc. Chico—Redding, Calif. Tucson, Ariz. Lubbock, Tex. Tyler, Tex. El Paso, Tex. Great Bend—Garden City, Kans.† Savaunah, Ca. Eugene—Roseburg, Ore.† Total Cost for 1st 140 Markets	240 200 160 180 240 180 297 210 312 \$\$2,533	80 60 55 65 100 60 115 75† 60 103† \$31,679	40 -10 20 23 -40 30 50 -38 30 57 \$12,675	40 40 15 18 28 21 35 38 21 46 \$ 9,696	40 40 12 14 24 17 30 38† 18 38† \$	30 40 15 20 40 30 50 38 37 \$10,794	30 40 12 15 28 21 35 38† 21 46† \$ 8,300	30 40 9 12 24 17 30 38† 18 38†	40 50 25 39 40 30 50 38† 40 57† \$16,816	40 50 19 29 28 21 35 38† 27 46† \$14,093	40 50 15 24 24 17 30 38† 22 38† \$11,276
Kearney—Hastings—Hayes Center, Neb.‡ Yakima—Pasco, Wash.—Lewiston, Ida.‡ Cadillac—Traverse City—C'boygan, Mich. Wilmington, N.C. Lafayette, La. Bangor, Me. Colo. Springs—Pueblo, Colo. Corpus Christi, Tex. Alexandria, Minn. Meridian, Miss. Total Cost for 1st 150 Markets	270† 390† 240 240 255 180 240 150 225 180 225 \$\$4,8\$8	75† 150† 80 80 85 60 70 60 90 90 75 \$32,484	60† 60† 40 35 30 30 30 40 25 38	50† 36† 29 23 23 21 23. 28 19 38	45† 24† 26 21 17 18 17 22 15 38 \$ 8,082	50† 40† 35 35 36 25 26 40 20 33 \$11,128	40† 24† 25 23 23 18 11 28 33 \$ 8,540	35† 16† 22 21 17 15 10 22 12 33 \$ 6,910	50† 100† 40 35 30 30 40 25 38 \$17,234	40† 50† 29 23 23 21 23 28 19 38 \$14,387	35† 40† 26 21 17 18 17 22 15 38 \$11,525
Lawton, Okla. Ottumwa, Ia. Odessa—Midland, Tex. Alexandria, La. Oak Hill, W. Va. West Palm Beach, Fla. Ada, Okla. Clarksburg, W. Va. Rochestet, Minn. Brownsville—Harlingen, Tex. Total Cost for 1st 160 Markets	180 240 180 120 180 150 150 180 210	\$ 90 60 80 60 40 65 40 50 60 55 \$33,084	\$ 30 30 35 30 40 28 20 27 40 \$13,373	\$ 13 21 28 24 30 20 28 16 19 32 \$10,217	\$ 11 18 21 18 30 19 28 12 17 24 \$ 8,280	\$ 30 30 35 25 30 35 28 20 27 33 \$11,421	\$ 13 21 28 20 30 18 28 16 19 27 \$ 8,760	\$ 11 18 21 15 30 17 28 12 17 20 \$ 7,099	\$ 30 30 40° 30° 40 28 20 27 25 \$17,534	\$ 13 21 32° 30° 40 28 16 19 20 \$14,636	\$ 11 18 24° 30° 30° 40 28 12 17 15 \$11,750
Dothan, Ala. Lake Charles, La. Abilene—Sweetwater, Tex. Akron. Ohio. Carthage. N.Y. Boise. Ida. Idaho Falls—Pocatello, Ida. Santa Barbara, Calif. Butte—Helena, Mont.† Eureka, Calif. Total Cost for 1st 170 Markets	180 180 171 180 150 150 165 270 150† 150 \$\$8,464	60 60 48 60 60 60 69 90 63 60 \$33,714	30 25 20 30 30 24 42 40 38 30 \$30 \$30 \$40 \$30 \$40 \$40 \$40 \$40 \$40 \$40 \$40 \$40 \$40 \$4	23 20 20 30 30 16 31 28 29 21 \$10,465	17 13 16 30 15 14 25 26 23 18 \$ 8,477	30 25 20 30 30 18 35 40 32† 24 \$11,705	23 20 20 30 30 13 26 28 24 17 \$ 8,991	17 13 16 30 15 10 21 26 19‡ 15	30 25 20 40 32° 24 42 42 60 38† 30 \$17,875	23 20 20 40 32° 16 31 42 29† 21	17 13 16 40 32° 14 25 39 23† 18

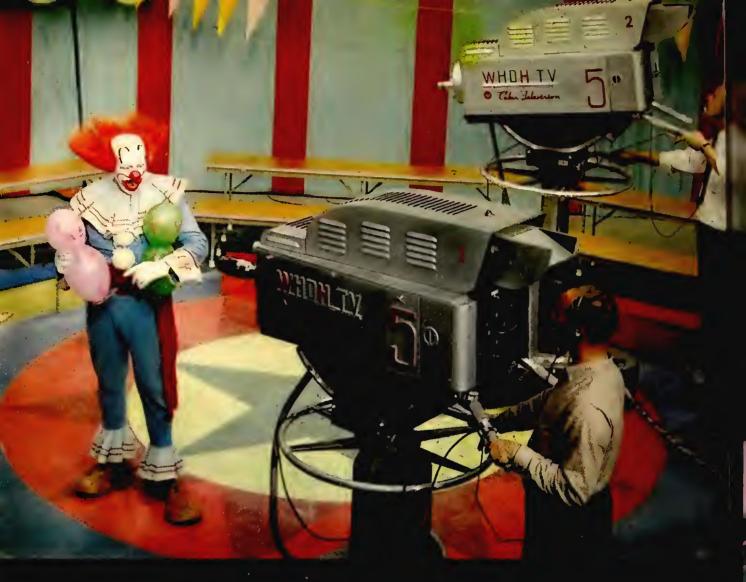
Broadcasters, TV Tape Services,

Producers of Tape Commercials and Programs

gain a big, new dimension in color



... using Color TV Systems designed by RCA



For living color...smoothest operation...get RCA's matched line of color TV equipment

It's good business to use equipment that is matched, both electrically and mechanically, to work together as a system. Color Studio Cameras, Tape Recorders, Film Cameras, Monitors, Switching, and Special Effects—plus Color Mobile Units—are work-together teammates for finest color performance.

RCA Color equipment is designed for incorporation into a completely matched package. You get everything you need from one reliable source of supply. RCA Color Systems are smooth in operation, use common tube types and standard parts. They follow regular broadcast practices for installation, operation, and maintenance.

From RCA you obtain equipment that is without equal in the television industry. And you have at your command the engineering and planning counsel of RCA experts in your area... When you think of color, think of the Matched Color Package made by RCA. And you can't beat the kind of service that only RCA can offer.

RCA COLOR STUDIO CAMERA

Improved color camera with new precision yoke and prism optics—superb resolving power and clear, precise registration of "Irving" colors.

RCA COLOR TV TAPE RECORDER

Provides the freshness and sparkle of living color, with built-in improvements for superior color quality

RCA 3-VIDICON FILM SYSTEM

Designed for top quality in film and slides ... per formance sets the standard for the industry

RCA SWITCHING AND SPECIAL EFFECTS

RCA color-engineered switching and special effects equipment imparts peak flexibility to programs.

RCA COLOR MONITOR

Professional quality color monitor produces sparkling color pictures . . . serves as reference standard for evaluating picture quality.

ALSO, AUDIO, MICROWAVE, TRANSMITTERS AND ANTENNAS OF PROVEN RCA QUALITY

COMPLETE COLOR EQUIPMENT PACKAGE—
MADE BY RCA FOR FINEST COLOR PERFORMANCE



ALL COLOR STATION—WHDH:TV, Boston, has RCA equipment throughout its modern plant, from color cameras and master control to color tape recorders and 3-vidicon color film chains.

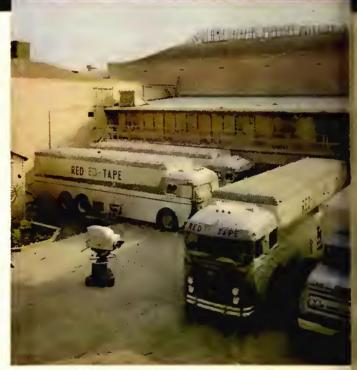




RCA Color TV goes on location

...getting the unusual in pictures in living color.

RCA Mobile Equipment is customdesigned for the job. Complete color studios on wheels, these units bring studio convenience to "on-location" programs and commercials.

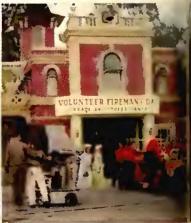


Red Skelton Studios Color Mobile Unit

See your RCA Representative for the complete color package. Or write to RCA Broadcast and Television Equipment, Building 15-1, Camden, N. J.



On Location With Glenn Armistead



On Location With Red Skelton



1960-61 cost* estimates for network programing

AVERAGE COST OF NIGHTTIME TV SHOWS

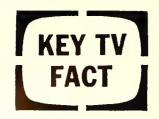
HALF-HOUR

HOUR

No. o Shov		Season	Cost	No. Sho		Season	Cost
14	Western	1960-61	\$40,500	8	Western	1960-61	\$87,750
19	Western	1959-60	40,000	7	Western	1959-60	78,000
14	Western	1958-59	40,000				
5	Mystery	1960-61	46,500	10	Mystery	1960-61	88,900
7	Mystery	1959-60	38,500	6	Mystery	1959-60	77,500
7	Mystery	1958-59	36,000				
7	Anthology Drama	1960-61	42,357	4	Anthology Drama	1960-61	78,250
7	Anthology Drama	1959-60	39,000	3	Anthology Drama	1959-60	125,000†
5	Anthology Drama	1958-59	41,000	2	Anthology Drama	1958-59	63,000
4	Adventure	1960-61	38,000	7	Adventure	1960-61	90,714
8	Adventure	1959-60	36,000	5	Adventure	1959-60	81,000
9	Adventure	1958-59	34,000				
9	Aud. Participation‡	1960-61	33,000				
12	Aud. Participation	1959-60	28,000				
11	Aud. Participation	1958-59	30,500	-			
4	Variety	1960-61	49,500	6	Variety	1960-61	128,250
7	Variety	1959-60	41,850	6	Variety	1959-60	125,960
9	Variety	1958-59	52,000				
24	Situation Comedy§	1960-61	38,250				
15	Situation Comedy	1959-60	39,000				
15	Situation Comedy	1958-59	41,000				

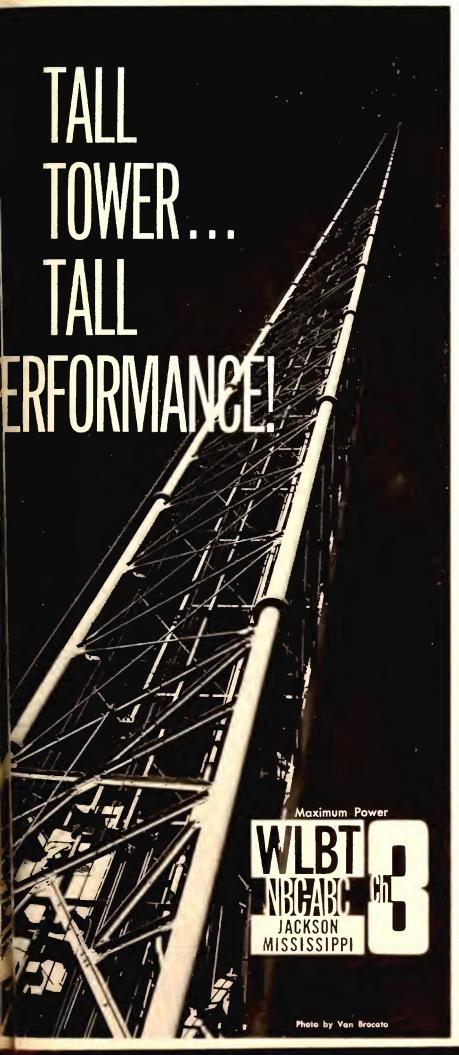
^{&#}x27;Average estimated total ''List Price'' for 52-week buy fAverage raised considerably by Ford 'Startline' shows SPONSOR survey, fail 1960.

Includes panel, interview and game shows Includes cartoon series



U.S. average tv viewing in February 1961 was 6:08 hours daily. This is 16 minutes more than the previous February record

Nielsen estimated February viewing in 1961 at 6:08 hours compared with 5:52 the previous year. Their January-February average for 1961 was 6:04 per home per day and the range was from 5:47 in the south to 6:56 in the east central region. Fluctuation by county size ranged from 5:29 to 6:17 between D & A counties.



WLBT's vast "Tall Tower" coverage keeps Southern folks informed and entertained.

From high atop its 1579-foot effective height Tall Tower, WLBT beams quality programming to one of America's most dynamic growth markets.



With a far-reaching coverage area doubling that of Station 'B', WLBT serves the amusement and information needs of more than a quarter-million Southern homes.

Folks in Mississippi, Louisiana and Arkansas know WLBT. As evidence, your attention is invited to any Nielsen or ARB area-wide survey. WLBT boasts unquestioned dominance in the top twenty shows...and, incidentally, is the lowest cost-per-thousand TV buy in the United States.



Represented Nationally by GEO. P. HOLLINGBERY



Average cost and cost-per-thousand of network programing

CROSS	PROGR.	AM	COSTS
TAIL TO THE	T INVIVATION	A 111	

Program type	No. series	Weekly total	Average cost
Situation comedy	27	\$1,205,000	\$44,628
Mystery-crime (hr.)	14	1,132,100	80,864
Mystery-crime (½ hr.)	1	65,000	65,000
Adventure (hr.)	9	788,700	87,633
Adventure (½ hr.)	2	74,000	37,000
Westerns (hr.)	9	743,000	82,555
Westerns (½ hr.)	4	157,000	39,250
Anthology drama (hr.)	7	575 ,2 00	82,171
Anthology drama (½ hr.)	3	124,000	41,333
Variety (hr.)	5	550,800	110,160
Music (hr.)	3	265,000	88,333
Comedy (½ hr.)	4	234,500	58,625
And. Partic-panel	4	102,000	25,500
Sports	2	70,000	35,000
Public affairs (hr.)	1	50,000	30,000
Public affairs (1/2 hr.)	2	57,000	28,500
Total	97	\$6,193,000	

SPONSOR estimates for fall 1961, assuming plus-26 week run sold out.

20 SHOWS WITH LOWEST CPM

riugiam	Network	CPM (time G talent)
Program Wagon Train Gunsmoke Price Is Right Have Gun Will Travel 77 Sunset Strip Bonanza Checkmate Perry Mason Real McCoys Lawrence Welk Maverick Untouchables Laramie Rawhide Cheyenne Candid Camera What's My Line Hawaiian Eye Lawman Outlaws Source: NTI, four weeks ending 16 October 196	NBC	\$2.21
Gunsmoke '	CBS	2.31
Price Is Right	NBC	2.49
Have Gun Will Travel	CBS	2.59
77 Sunset Strip	ABC	2.80
Bonanza	NBC	2.82
Checkmatc	CBS	2,89
Perry Mason	CBS	2.89
Real McCoys	ABC	3.04
Lawrence Welk	ABC	3.04
Mayerick	ABC	3.05
Untouchables	ABC	3.10
Laramie	NBC	3.10
Rawhide	CBS	3.13
Cheyenne	ABC	3.14
Candid Camera	CBS	3.28
What's My Line	CBS	3.29
Hawaiian Eye	ABC	3.30
Lawinan '	ABC	3.33
Outlaws	NBC	3.33

Winter/Summer exposure to four media compared

AVERAGE DAILY EXPOSURE, SUMMER-WINTER 1960-1961

AVERAGE DAII	LY EXPOSURE, SUMMER-W	INTER 1960-1961
	Number of People (000)	Total Time Spent (millions of hours)
TELEVISION		
June, 1960	88,354	246.91
July, 1960	84,416	243.05
August, 1960	82,233	247.44
November, 1960	93,546	280.31
December, 1960	93,897	281.85
January, 1961	96,593	288.74
RADIO		
June, 1960	75,757	183.27
July, 1960	82,865	203.68
August, 1960	85,099	203.58
November, 1960	74,835	150.56
December, 1960	73,216	148.87
January, 1961	72,335	146.57
NEWSPAPERS		
June, 1960	107,400	67.54
July, 1960	108,504	67.76
August, 1960	107,941	68.25
November, 1960	109,928	71.97
December, 1960	108,755	70.85
January, 1961	107,956	70.61
MAGAZINES		
June, 1960	39,515	25.27
July, 1960	40,046	27.55
August, 1960	39,656	27.26
November, 1960	39,605	26.25
December, 1960	37,064	24.70
January, 1961	39,188	26.30

<u>Տասասանումնումնումնում անանդանում անական հայտարան հայտարան հայտարան հայտարան անական հայտարան հայտարան հայտարան հայտարան հայարան հայտարան հայ</u>



The cost of live sports coverage on three networks, 1961-62

ABC TV	TOTAL COS
Sat. Night Fights	\$7,000,00
Sat. Sports Specials	3,200,00
American League Football	6,000,00
NCAA Football	6,100,00
Post-fight programs	1,300,00
All-Star Football	375,00
Bing Crosby Golf	250,00
Miscellaneous	2,000,00
TOTAL ABC TV	\$26,225,000

CBS TV	
EVENT	TOTAL COST
National League Football	\$10,800,000
NFL Championship Game	850,000
Baseball Game of Week	6,000,000
Sunday Sports Specials	3,500,000
Masters Tournament	275,000
Triple Racing Crown	350,000
Orange Bowl	400,000
Cotton Bowl	350,000
Blue Bonnet Bowl	250,000
Gator Bowl	250,000
PGA Tournament	250,000
Miscellaneous	3,000,000
TOTAL CBS TV	\$26,275,000
CBS TV EVENT National League Football NFL Championship Game Baseball Game of Week Sunday Sports Specials Masters Tournament Triple Racing Crown Orange Bowl Cotton Bowl Blue Bonnet Bowl Gator Bowl PGA Tournament Miscellaneous TOTAL CBS TV	nderhoelde period of the monte of the control of th

EVENT	TOTAL COS
NBC TV EVENT Baseball Game of Week Pro Basketball World Series All-Star Games (2) Rose Bowl Sugar Bowl National Tennis Liberty Bowl Blue-Gray Game National Open Golf NIT Games (2) Senior Rowl	\$7,600,000
Pro Basketball	7,000,000
World Series	3,800,000
All-Star Games (2)	1,200,000
Rose Bowl	700,000
Sugar Bowl	700,000
National Tennis	350,000
Liberty Bowl	300,000
Blue-Gray Game	250,000
National Open Golf	250,000
NIT Games (2)	250,000
Senior Bowl	225,000
East-West Game	200,000
Pre-game shows	200,000
Miscellaneous	1,500,000
TOTAL NBC TV	\$24,525,000
GRAND TOTAL	\$77,025,000
*Includes time, talent, rights, production and cable costs, S	

How much talent costs in network programs

WEEKLY TALENT COSTS BY SHOW TYPE

NUMBER OF SHOWS	WEEKLY TALENT COSTS
25	\$950,000
8	690,000
14	570,000
10	790,000
5	210,000
4	310,000
7	290,000
8	260,000
7	640,000
4	160,000
6	520,000
4	450,000
7	180,000
3	90.000
112	\$6,100,000
	25 8 14 10 5 4 7 8 7 4 6 4 7

SPONSOR survey, fall 1960.



Advertising and program-cost estimator

SPOT TV

Nighttime

	•	me night time	Per ann. late night time		
Number markets	52 Times	Max. discount	5-6-7 Plan	10-12-14 Plan	
Top 3 markets	\$ 4,718	\$ 4,718	\$ 2,232	\$1,747	
Top 10 markets	8,758	8,248	3,849	3,172	
Top 20 markets	11,951	11,020	5,140	4,310	
Top 50 markets	18,614	16,916	7,737	6,548	
Top 100 markets	24,444	21,872	9,893	8,393	
Top 150 markets	27,939	24,795	11,411	9,664	

Daytime

Number markets	52 Times	260 Times	5-6-7 Plan	10-12-14 Plan
Top 3 markets	\$ 1,315	\$1,210	\$1,107	\$ 818
Top 10 markets	2,655	2,486	2,086	1,583
Top 20 markets	3,735	3,482	2,921	2,321
Top 50 markets	6,207	5,651	4,878	3,939
Top 100 markets	8,675	7,778	6,868	5,575
Top 150 markets	10,289	9,147	8,206	6,701

1960 estimates by the Compton agency,

Network	No. stations	Minimum discount	Maximum discount
ABC TV	185	\$109,646	\$ 95,741
CBS TV	200	118,563	107,837
NBC TV	190	116,285	102,444

	.]	PROGRAMS			
	Nigh	ittime half-ho	ur	•	
	7	Fime plus talent			
Network	No. stations	Minimum di	scount	Maximum discount	
ABC TV	185	\$109,6	46	\$ 95,741	
CBS TV	200	118,563		107,837	
NBC TV	190	116,2	85	102,444	
	Dayti	me quarter-h	our		
	7	lime plus talent			
	Strai No. discount	ight rate Maximum discount	25% of No. discount	hourly rate Maximum discount	
ABC TV	\$19,203	\$12,521	\$12,940	\$ 8,764	
CBS TV	28,886	22,290	18,991	14,868	

TV BASICS section

TV COLOR

Audience, advertisers and broadcasters

Color commercials, programs, and impact; audience composition

COLOR COMMERCIALS IN COLOR PROGRAMS (WLW CROSLEY STUDY MAY, 1960)

	B/W Sets	Color Sets	Color Advantage
Rating	24	44	+83
% viewers cor- rectly recalling each commercial	44	59	+34

COLOR COMMERCIALS IN B/W PROGRAMS (NBC STUDY JANUARY 1961)

	B/W Sets	Color Sets	Color Advantage
Rating*	25	33	+32
% viewers who reported seeing Salem commercial	52	60	+15

^{*}NOTE: The rating advantage in color homes is probably attributable to the line-up of two color programs immediately following the test black and white program, Wagon Train.

DISTRIBUTION OF COLOR TV HOMES, U.S. HOMES BY OCCUPATION

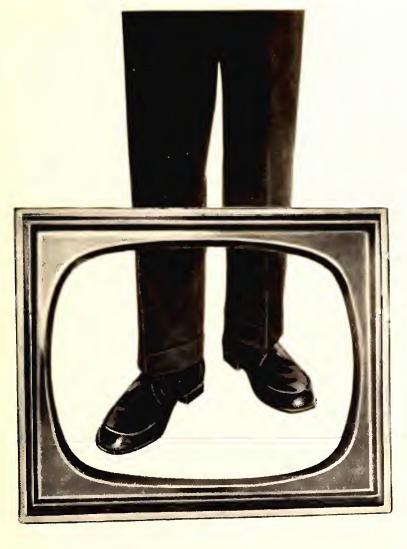
Occupation	Color Owners*	U.S.**
Professional	13%	10%
Proprietors, Mauagers, Officials	48% .	10%
Clerical, Sales	13%	19%
Draftsmen, Foremen	14%	12%
Retired, Unemployed	11%	6%
Not Reported	1%	
Other—Agriculture		9%
Service	****	8%
Household		3%
Laborers		6%

^{*}Survey of Color Television, Market Facts, Inc., December 1959. **Bureau of Census, Population Reports, 20 June, 1960.

NUMBER OF VIEWERS PER 100 TV HOMES

	Black and White	Color	Color Advantage
BOSTON	37	84	+127%
CHICAGO	37	72	+ 95%
OMAHA	40	86	+115%
MILWAUKEE	54	115	+113%
PHILADELPHIA	53	103	+ 94%

Trendex May 1959



G.A.C. is in television with both feet!

...from top
talent
to
completely
packaged
shows!

The great performing and creative talents who are responsible for so many of television's past and present top rated successes can be found, in depth, at G.A.C. Performers, writers, producers, directors, musicians, composers, conductors, arrangers...all are available to you through G.A.C. to fill your every television requirement.

For a detailed run-down of the many-faceted television services of G.A.C., and how we can serve you best, we suggest you call.

Don W. Sharpe President, GAC-TV HERMAN RUSH Vice-President, Sales



GENERAL ARTISTS CORPORATION

A Subsidiary of Baldwin-Montrosc Chemical Company, Inc. 640 Fifth Avenue • New York 19, N.Y. • CIrcle 7-7543

New York • Beverly Hills • Chicago • London

Technical data on all stations equipped to originate

MARKET	STATION	LO Live	CAL COI Film	LOR Tape†	MARKET Data Color Sets		OGRAMING Pgms. Wkly.	COMM	DUCE LOR Ercials No		COLOI MERAS Live*	
And	WSB-TV				NA	0	1 0			NA	Non	T
Atlanta	WAGA-TV		•									
	WBAL-TV		•									1
Baltimore	WMAR-TV		-		8,347	1	1		•	NA	Non	
	WJZ-TV	•				7						
Birmingham	WAPI-TV		•		4,000	0	0	NA	NA	NA	Non	
Boston	WHDH-TV	•	•		32,000	29*	22	•		**	4	
Buffalo	WBEN-TV	•	•		10,000	2.5	5		•	**	1	
Charlotte	WBTV	•	•	2	NA	.5	1		•	**	1	1
Chicago	WNBQ	•	•	4								
	WGN-TV	•	•									
Cincinnati	WLW-T	•	•	1*	46,000	21.3*	12	•		**	7	
Columbus	WLW-C	•		*	25,000	8.5*	6		•	NA	None	10
	KRLD-TV		•		NA	.5	1		•	NA	None	04
Dallas	WFAA-TV		•	_	10,000	0*	0		•	**	1	
	WBAP-TV	•	•	_1	NA	16.3*	66	•		1	2*	No.
Des Moines	WHO-TV		•	1	5,500	0	0		•	NA	None	
Detroit	WWJ-TV		•		21,100	9.5	12	-	•	1	None	1
	WJBK-TV	•	•									3
Fresno	KMJ-TV		•	:				_				ı.
	KJEO-TV	•		:				_				X.
Houston	KPRC-TV		•		5,000	0	0	-	•	NA	None	F 9
	KTRK-TV		•		10,000	0	0		•	NA	None	8
Honolulu	KHVH-TV		•		NA	0	0		•	NA **	None	-
Huntington	WSAZ-TV	•	•		25,000	2.8	4	_•		**	1	
L. P. D	WFBM-TV	•	-	2	18,112	12	6	•	= =		1	
Indianapolis	WISH-TV		•	*	NA 15 000	.5	1 7			1	None	
Jackson, Miss.	WLW-I				15,000	9			•		2	
Jackson, Miss. Jacksonville	WJTV	-		2	2 500	10.8*	30	-		**		4
Johnstown	WFGA-TV WJAC-TV		•		NA	5.8	30	•	_	**	2	T
Kalamazoo	WKZO-TV	•			IVA	5.8			- 0			A ST
Naiamazoo		-			9 000	1			-	-	None	3
Kansas City	WDAF-TV KCMO-TV				8,000 6.000	1 2.5	- 8			1	None 1	-Ŋ:
Lancaster	WGAL-TV	•			0.000	2.3	°		•	- 1		k
Lancaster	KRCA			18	NA	11.5*	43	=		**	2	1
Los Angeles	KNXT	-		4	- INA	11.5	75			_		100
Tos Aligeles	KTLA	•		-								M
Lubbock	KDUB-TV	-	~				-					
Madison	WISC-TV											110
	WCKT				10,000	1.5	1	-		1	None	- 2
Miami	WTVJ						- 1					一一
A 4 4 4	WTMJ-TV		•		12.184	6	6			**	3	15
Milwaukee	WISN-TV											
h.4.	KSTP-TV	1000	-	1								-1(
Minneapolis	WCCO-TV	•										1
Nashville	WSH-TV		•									
	* ** ** ** ** ** **		_	1		•	•		-			-

NOTES: SOURCE: RCA and SPONSOR Survey, WCYB-TV, Bristol; KFSD-TV, San Diego; KARD-TV, Wichita; KFDX-TV, Wichita; KFDX-TV, Wichita; KTVX, Sacramento; KIRO-TV; Seattle; KPAR-TV, Sweetwater; WTVW, Evanswille; KTVK, Phoenix and KGUN-TV, Tueson are also equipped to originate local color. Film includes slide facilities. *Indicates that station will increase its equipment and/or color programing during 1961. *In some cases, film chains may be included within the lire camera column (i.e. total of lire and film was submitted by stations). NA means no answer or no available information. Brank indicates station did not reply to SPONSOR's questionnaire. *Number of tape recorders. All stations listed can also rebroadcast network color.

local color broadcasts; market set-counts

	STATION		CAL COI	LOR	MARKET OATA	COLOR PR	OGRAMING	COMM	OUCE LOR ERCIALS No		. COLOR IMERAS Live**
MARKET		Live	Film	Tapet	Color Sets	Hrs. Wkiy.	Pgms. Wkly.	162	140	Livit	LIVE
New Haven	WNHC-TV WDSU-TV		•		- 6 500					**	1 -
New Orleans	WWL-TV	•	•		6,500 7,000	2	3 2	_	•	NA	None
	WNBC-TV	_		19	7,000				•	-NA	None
New York	WCBS-TV	•	•	3							
	WAVY-TV		•	1		-			-		
Norfolk	WTAR-TV		•	_	1,000	0	0		•	1	1*
Oklahoma City	WKY-TV	•	•		5,000	2*	1	•		-**	3*
Omaha	KMTV	•	•		11,000	10.5*	8	•		**	2
	WRCV-TV	•	•	2							
Philadelphia	WCAU-TV		•_								
	WFIL-TV	•	•		NA	16	5	•		**	2
Phoenix	KOOL-TV		•		E 000	3.5*				**	
Portland, Ore.	KGW-TV WGEM-TV	•	•		5,000	3.5 ~	2	•			2
Quincy Raleigh	WRAL-TV		,		5,000	3	2			NA	None*
	WXEX-TV				3,000		2	-		INA	None
lichmond, Va.	WTVR										
	WSLS-TV				2,000	0*	0	-	•	NA	None*
loanoke	WDBJ-TV		•	-	1,277	0*	0		•	NA	None
lochester	WVET-TV		•								
lockford	WREX-TV		•	-		-					
acramento	KCRA-TV		•								
aginaw	WNEM-TV		•								
t. Louis	KSD-TV		•			_					
	KPLR-TV		• -			_					
alt Lake City an Antonio	KCPX-TV										
3n Antonio	WOAI-TV KRON-TV	-	•								
in Francisco	KPIX	•						1			
III Trancisco	KTVU										
henectady	WRGB									_	
	KING-TV									-	
attle	KOMO-TV	•	•								
reveport	KSLA-TV		•		3,200	.5	1.3		•	1	None
lokane	KIIQ-TV	•	•	1							
	KREM-TV		•								
Fringfield, Mass.	WWLP-TV				- 6 000	0					
racuse	WSYR-TV	_	•		6,000 5,000	- 0	0		-	1	None
1 _{mpa}	WFLA-TV WTVT		•		5,000	- 0	0			NA NA	None None
ilsa	KVOO-TV			-	3,000				•	11/4	None
Iley City	KXJB-TV				700	0	• 0		•	NA	None
	WRC-TV	•		-	13,000	51*	51	•		**	2
Vashington, D. C.	WTOP-TV	-	•						-		
Vilkes Barre	WBRE-TV	•	•	1	4,500	6	NA	•		1	1

DTES: SOURCE: RCA and SPONSOR Survey, WCYB-TV, Bristol; KFSD-TV, San Diego; KARD-TV, Wichita; KFDX-TV, Wichita; Falis; KNTV, Sacramento; KIRO-TV; attle; KPAR-TV, Sweetwater; WTVW, Evansville; KTVK. Phoenix and KGUN-TV, Tucson are also equipped to originate local color. Flim includes slide facilities, adjectes that station will increase its equipment and/or color programing during 1961. **In some cases, film chains may be included within the live camera column (i.e. total live and film was submitted by stations). NA means no answer or no available information, Blank indicates station did not reply to SPONSOR's questionnaire. †Number of he recorders. All stations listed can also rebroadcast network color.

The color status of network affiliates

Λ	R	•
A	D	v

City Station Aberdeen, S. D. KXAB-TV Ada, Okla. KTEN WALB-TV Albany, Ga. Altoona, Pa. WFBG-TV Asheville, N. C.-Greenville-Spartanhurg, S. C. WLOS-TV Augusta, Ga. WJBF Austin, Tex. KTBC-TV Bangor, Me. WABI-TV Bangor, Me. WLBZ-TV Baton Rouge, La. WBRZ KFDM-TV Beaumont, Tex. Big Springs, Tex. KEDY-TV Binghampton, N. Y. WNBF-TV Birmingham, Ala. WBRC-TV Boise, Ida. KTVB Boston, Mass. WNAC-TV Bristol, Va.-Johnson City Tenn. WCYB-TV WKBW-TV Buffalo, N. Y. Casper, Wyo. KTWO-TV Charleston, S. C. WUSN-TV Charleston, W. Va. WCHS-TV Charlotte, N. C. WSOC-TV Charlotte, N. C. WBTV Cincinnati, O. WKRC-TV Clevcland, O. WEWS Colorado Springs, Colo. KRDO-TV Columbia, S. C. WIS-TV Columbus, Ga. WTVM Corpus Christi, Tex. KRIS-TV Corpus Christi, Tex. KZTV Dallas-Fort Worth, Tex. WFAA-TV Dayton, O. WLW-D Des Moincs, Ia. WOI-TV Duluth, Minn.-Superior, Wis. KDAL-TV Duluth-Superior, Wisc. WDSM-TV Durham-Raleigh, N. C. WTVD WEAU-TV Eau Claire, Wisc. El Dorado, Ark. KTVE Erie, Pa. WICU-TV Eugenc, Ore. **KEZI-TV** Evansville, Ind. WTVW Fairmont, W. Va. **WJPB** Flint, Mich. WJRT Fresno, Cal. KJEO-TV Grand Forks, N. D. KNOX-TV Grand Rapids, Mich. WOOD-TV Green Bay-Marinettc, Wisc. WLUK-TV Greensboro, N. C. WFMY-TV Greenville, N. C. WNCT Harrisburg, Pa. WTPA Harrisonburg, Va. WSVA-TV Hattiesburg, Miss. WDAM-TV Honolulu, Ilawaii KHVH-TV

Houston, Tex. Indianapolis, Ind. Jackson, Miss. Jacksonville, Fla. Jacksonville, Fla. Joplin, Mo. Kalamazoo, Mich. Kansas City, Mo. Kearney, Neb. Hays Center, Neb. (S) Lake Charles, La. Lebanon, Pa. Lima, O. Louisville, Ky. Lubbock, Tex. Macon, Ga. Madison, Wisc. Meridian, Miss. Miami, Fla. Milwaukec, Wisc. Monroe, La. Montgomery, Ala. Muncie, Ind. New Haven, Conn. Norfolk, Va. Oklahoma City-Enid, Okla. Omaha, Neb. Parkersburg, W. Va. Peoria, Ill. Philadelphia, Pa. Phoenix, Ariz. Pittsburg, Kan. Pittsburgh, Pa. Plattsburgh, N. Y .-Burlington, Vt. Providence, R. I. Providence, R. I. Quincy, Ill. Quincy, Ill.-Hannibal. Mo. KHQA-TV Raleigh, Cal. Redding, Cal. Reno, Nev. Richmond, Va. Rochester, N. Y. Rochester, N. Y. Rochester, N. Y. Rockford, Ill. Rock Island, Ill. Roswell, N. M. Sacramento-Stockton, Cal. KOVR Salisbury, Md. Salt Lake City, Utah San Antonio, Tcx. San Diego, Cal.-Tiajuana, Mex. San Jose, Cal. Santa Barbara, Cal.

Savannah, Ga.

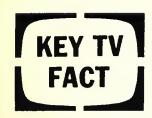
Savannalı, Ga.

Station KTRK-TV WLW-I WLBT WFGA-TV WJXT KODE-TV WKZO-TV KMBC-TV KHOLTV KHPL-TV KPLC-TV WLYH-TV WIMA-TV WAVE-TV **KDUB-TV** WMAZ-TV WKOW-TV WTOK-TV WPST-TV WITI-TV KNOE-TV WSFA-TV WLBC-TV WNIIV-TV WVEC-TV KOCO-TV KETY WTAP-TV WTVH WFIL-TV KTVK KOAM-TV WTAE WPTZ WJAR-TV WPRO-TV WGEM-TV WRAL-TV KVIP-TV KOLO-TV WRVA-TV WVET-TV WHEC-TV WROC-TV WREX-TV WIIBF-TV KSWS-TV WBOC-TV KCPX KONO-TV XETV KNTV KEY-T WTOC-TV WSAV-TV

Station Scranton-Wilkes Barre. Pa. WNEP-TV Seattle, Wash. KOMO-TV Shreveport, La. KSLA-TV Shreveport, La. KTBS-TV Sioux City, Ia. KTIV Sioux City, Ia. KVTV Sioux Falls, S. D. KELO-TV Sioux Falls, S. D. KSOO-TV Spokane, Wash. KREM-TV Springfield, Mo. KYTV Steubenville, O. WSTV-TV Sweetwater-Abilene, Tex. KPAR-TV Syracuse, N. Y. WHEN-TV Syracuse, N. Y. WSYR-TV Temple, Tex. KCEN-TV Terre Haute, Ind. WTHI-TV Texarkana, Ark.-Tex. KTAL-TV Thomasville, Ga.-Tallahassee, Fla. WCTV WSPD-TV Toledo, O. WPBN-TV Traverse City, Mich. Tucson, Ariz. KGUN-TV Tyler, Tex. KLTV Utica, N. Y. WKTV Waco, Tex. KWTX-TV Washington, D. C. WMAL-TV Wausau, Wisc. WSAU-TV Wichita, Kan. KAKE-TV Hays, Kans. HAYS-TV Wichita Falls, Tex. KSWO-TV Wilmington, N. C. WECT Winston-Salem, N. C. WSJS-TV Zanesville, O. WHIZ-TV

CBS

W-TEN Albany, N. Y. Albuquerque, N. M. KGCM-TV WFBG-TV Altoona, Pa. Atlanta, Ga. WAGA-TV KTBC-TV Austin, Tex. WMAR-TV Baltimorc, Md. Bangor, Me. WABI-TV KFDM-TV Beaumont, Tex. WNBF-TV Binghampton, N. Y. Birmingham, Ala. WBRC-TV Boise, Idaho KBOI-TV Boston, Mass. WIIDH-TV Buffalo, N. Y. WBEN-TV WCAX-TV Burlington, Vt. Cape Girardcau, Mo. KFVS-TV KAVE-TV Carlsbad, N. M. Cedar Rapids-Warterloo, WMT-TV Iowa Champaign, Ill. WCIA WCSC-TV Charleston, S. C. Charlotte, N. C. WBTV



41 percent of color-tv families earn over \$15000. Their average is \$13123, against a U.S. average of \$5417

Nearly half the families owning color-tv sets had incomes of more than \$15,000, according to a December 1959 survey by Market Facts. The national average of +\$15,000 families was then three percent. Only nine percent of color-set owners had family incomes of less than \$5,000, compared with the national average of 45 percent. Fifty-one percent of color families owned two or more cars, against a 13 percent average.

TV BASICS

Color status of network affiliates (continued)

City	Station	City	Station	City	Station
Chattanooga, Tenn.	WDEF-TV	Madison, Wisc.	WISC-TV	Syracuse, N. Y.	WHEN-TV
Cheyenne, Wyo.	KFBC-TV	Mason City, Ia.	KGLO-TV	Tallahassee, Fla	
Chicago, Ill.	WBBN-TV	Memphis, Tenn.	WREC-TV	Thomasville, Ga.	WCTV
Chico, Cal.	KIISL-TV	Meridian, Miss.	WTOK-TV	Tampa, Fla.	WTVT
Cincinnati, O.	WCPO-TV	Miami, Fla.	WTVJ	Terre Haute, Ind.	WTHI-TV
Cleveland, O. Columhia, S. C.	WJW-TV WNOK-TV	Minneapolis, Minn.	WCCO-TV	Toledo, O.	WTOL-TV
Columbus, Ga.	WRBL-TV	Mobile, Ala.	WKRG-TV	Topcka, Kans.	WIBW-TV
Columbus, O.	WBNS-TV	Monroe, La.	KNOE-TV	Tucson, Ariz.	KOLD-TV
Corpus Christi, Tex.	KZTV	Montgomery, Ala.	WCOV-TV	Tulsa, Okla.	KOTV
Dallas, Tex.	KRLD-TV	Nashville, Tenn.	WLAC-TV	Valley City, N. D.	KXJB-TV
Dayton, O.	WHIO-TV	New Orleans, La.	WWL-TV	Waco, Tex.	KWTX-TV
Decatur, Ala.	WMSL-TV	New York, N. Y.	WCBS-TV	Washington, D. C.	WTOP-TV
Denver, Colo.	KLZ-TV	Norfolk, Va.	WTAR-TV	Wausau, Wisc.	WSAU-TV
Dcs Moines, Ia.	KRNT-TV	Oak Hill, W. Va.	WOAY-TV	Wichita Falls, Tex.	KSYD-TV
Detroit, Mich.	WJBK-TV	Oklahoma City, Okla.	KWTV	Wichita-Hutchinson, Kan.	KTVH
Duluth, Minn.	KDAL-TV	Omaha, Neb.	WOW-TV	Yakima, Wash.	KIMA-TV
Durham, N. C.	WTVD	Orlando, Fla.	WDBO	Youngstown, O.	WKBN-TV
El Paso, Tex.	KROD-TV	Ottumwa, Ia.	KTVO	Yuma, Ariz.	KIVA-TV
Ensign, Kans.	KTVC	Parkersburg, W. Va.	WTAP-TV		
Ephrata, Wash.	KBAS-TV	Pasco, Wash.	KEPR-TV	CBS EXTENDED M	
Erie, Pa.	WSEE-TV	Peoria, Ill.	WMBD-TV	AFFILIAT	ES
Eureka, Cal.	KIEM-TV	Philadelphia, Pa.	WCAU-TV	Casper, Wyo.	KTWO-TV
Evansville, Ind.	WEHT	Phoenix, Ariz.	KOOL-TV	Decatur, Ala.	WMSL-TV
Florence, S. C.	WBTW	Pittsburgh, Pa.	KDKA-TV	Elphrata, Wash. (S)	KBAS-TV
Ft. Smith, Ark.	KFSA-TV	Portland, Me.	WGAN-TV	Goodland, Kan.	KBLR-TV
Ft. Wayne, Ind.	WANE-TV	Portland, Ore.	KOIN-TV		KGNS-TV
Fresno, Cal.	KFRE-TV	Providence, R. I.	WPRO-TV		KLAS-TV
Goodland, Kans.	KWHT-TV	Quincy, Ill.·Hannibal, Mo.		Ottumwa, Ia.	KTVO
Green Bay, Wis.	WBAY-TV	Reno, Nev.	KOLO-TV	Parkershurg, W. Va.	WTAP-TV
Greensboro-Winston-		Richmond, Va.	WTVR	Rapid City, S. D.	KOTA-TV
Salem, N. C.	WFMY-TV	Roanoke, Va.	WDBJ-TV	Sweetwater, Tex.	KPAR-TV
Greenville, N. C.	WNCT	Rochester, N. Y.	WHEC-TV		
Harrishurg, Pa.	WHP-TV	Rochester, N. Y.	WVET-TV		
Harrisonburg, Va.	WSVA-TV	Rock Island, Ill.		NBC	
Hartford, Conn.	WTIC-TV	Davenport, Ia.	WHBF-TV	NDC	
Houston, Tex.	KHOU-TV	Sacramento, Cal.	KXTV		
Huntington-Charleston,	WHTN TV	Saginaw, Mich.	WKNX-TV	Aberdeen, S. D.	KXAB-TV
W. Va.	WHTN-TV WISH-TV	St. Louis, Mo.	KMOX-TV	Abilene, Tex.	KRBC-TV
Indianapolis, Ind.		Salinas-Monterey, Cal.	KSBW-TV	Albany, Ga.	WALB-TV
Jackson, Miss.	WJTV	Salisbury, Md.	WBOC-TV	Albuquerque, N. M.	KOB-TV
Jacksonville, Fla.	WJXT KODE-TV	Salt Lake City, Utah	KSL-TV	Alexandria, La.	KALB-TV
Joplin, Mo.		San Antonio, Tex.	KENS-TV	Alexandria, Minn.	KCMT
Kalamazoo-Grand Rapids Mich.	WKZO-TV	San Diego, Cal.	KFMB-TV	Amarillo, Tex.	KGNC-TV
Kansas City, Mo.	KCMO-TV	San Francisco, Cal.	KPIX W/TOC TV	Ardmore, Okla.	KXII
Knoxville, Tenn.	WBIR-TV	Savannah, Ga.	WTOC-TV	Atlanta, Ga.	WSB-TV
Lafayette, La.	KLFY-TV	Scranton, Pa.	WDAU-TV	Augusta, Ga.	WJBF
Lansing, Mich.	WJIM-TV	Seattle, Wash.	KIRO-TV	Austin, Tex.	KTBC-TV
Larcdo, Tex.	KGNS-TV	Shreveport, La.	KSLA-TV	Bakersfield, Cal.	KERO-TV
Las Vegas, Nev.	KLAS-TV	Sioux City, Ia.	KVTV	Baltimore, Md.	WBAL-TV
Lewiston, Ida.	KLEW-TV	Sioux Falls, S. D.	KELO-TV	Bangor, Me.	WLBZ-TV
Little Rock-Pine Bluff,		South Bend, Ind.	WSBT-TV	Baton, Rouge, La.	WBRZ
Ark.	KTHV	Spartanburg-Greenville,		Beaumont-Port Arthur,	
Los Angeles, Cal.	KNXT	S. C.	WSPA-TV	Tex.	KPAC-TV
Louisville, Ky.	WIIAS-TV	Spokane, Wash.	KXLY-TV	Billings, Mont.	KGHL-TV
Lubbock, Tex.	KDUB-TV	Springfield, Mo.	KTTS-TV	Binghamton, N. Y.	WINR-TV
Big Spring, Tex. (S)	KEDY-TV	Steubenville, O. Wheel-		Birmingham, Ala.	WAPI-TV
Lufkin, Tex.	KTRE-TV	ing, W. Va.	WSTV-TV	Bismarck, N. D.	KFYR-TV
2.5	NETS TACK COST	0 110 0	****	To C 11 TV 17	WILLIAM TOTAL

Sweetwater-Abilene, Tex. KPAR-TV

WHIS-TV

Bluefield, W. Va.

Joh

11

fla

har

hall

arl

olu

· lu

Macon, Ga.

WMAZ-TV

	PA-AI-
City	Station
Boise, Ida.	KTVB
Boston, Mass.	WBZ-TV
Bristol, VaJohnson	
City, Tenn.	WCYB-TV
Buffalo, N. Y.	WGR-TV
Casper, Wyo.	KTWO-TV
Charleston, S. C.	WUSN-TV
Charlotte, N. C.	WSOC-TV
Chattanooga, Tenn.	WRGP-TV
Cheyenne, Wyo.	KFBC-TV
Chicago, Ill.	WNBQ
Cincinnati, O.	WLWT
Clarksburg, W. Va.	WBOY-TV
Cleveland, O.	KYW-TV
	W1S-TV
Columbia, S. C.	
Columbus, Ga.	WTVM
Columbus, O.	WLWC
Corpus Christi, Tex.	KRIS-TV
Davenport, Ia.	WOC-TV
Dayton, O.	WLWD
Daytona Beach, Fla.	WESII-TV
Decatur, Ala.	WMSL-TV
Denver, Colo.	KOA-TV
Des Moines, Ia.	WHO-TV
Detroit, Mich.	WWJ-TV
Duluth, Minn.	WDSM-TV
Eau Claire, Wis.	WEAU-TV
El Dorado, Ark.	KTVE
El Paso, Tex.	KTSM-TV
Erie, Pa.	WICU-TV
Eugene, Ore.	KVAL-TV
Evansville, Ind.	WFIE-TV
Fargo, N. D.	WDAY-TV
Ft. Dodge, Ia.	KQTV
Ft. Smith, Ark.	KFSA-TV
Ft. Wayne, Ind. Ft. Worth, Tex.	WKJG-TV
Ft. Worth, Tex.	WBAP-TV
Fresno, Calif.	KMJ-TV
Grand Rapids	WOOD-TV
Great Bend, Kan.	KCKT-TV
Garden City, Kan.(S)	KGLD-TV
McCook, Neb. (S)	KOMC-TV
Green Bay, Wis.	WFRV-TV
Greenville, S. C.	WFBC-TV
Harrisonburg, Va.	WSVA-TV
Hartford, Conn.	
	WHNB-TV
Hastings, Neb.	KHAS-TV
Hattiesburg, Miss.	WDAM-TV
Houston, Tex.	KPRC-TV
Huntington, W. Va.	WSAZ-TV
Indianapolis, Ind.	WFBM.TV
Jackson, Miss.	WLBT
Jacksonville, Fla.	WFGA-TV
Johnstown, Pa.	WJAC-TV
Kansas City, Mo.	WDAF-TV
Knoxville, Tenn.	WATE-TV
Lake Charles, La.	KPLC-TV
Lancaster, Pa.	WGAL-TV
Lansing-Onondaga, Mich	
Laredo, Tex.	KGNS-TV
Las Vegas, Nev.	KLRJ-TV

City	Station
Lexington, Ky.	WLEX-TV
Lima, O.	WIMA-TV
Little Rock, Ark.	KARK-TV
Los Angeles, Cal.	KRCA
Louisville, Ky.	WAVE-TV
Lubbock, Tex.	KCBD-TV
Lufkin, Tex.	KTRE-TV
Macon, Ga.	WMAZ-TV
Madison, Wis.	WMTV
Memphis, Tenn.	WMTC
Meridian, Miss.	WTOK-TV
Miami, Fla.	WCKT
Midland, Tex.	KMID-TV
Milwaukee, Wis.	WTMJ-TV
Minneapolis-St. Paul	KSTP-TV
Mobile, Ala.	WALA-TV
Montgomery, Ala.	WSFA-TV
Muncie, Ind.	WLBC-TV
Nashville, Tenn.	WSM-TV
New Orleans, La.	WDSU-TV
New York, N. Y.	WNBC-TV
Norfolk, Va.	WAVY-TV
North Platte, Neb.	KNOP-TV
Oklahoma City,	WKY-TV
Omaha, Neb.	KMTV
Ottumwa, IaKirksville,	
Mo.	KTVO
Paducah, Ky.	WPSD-TV
Palm Beach, Fla.	WPTV
Parkersburg, W. Va.	WTAP.TV
Peoria, Ill.	WEEK-TV
La Salle, Ill. (S)	WEEQ-TV
Philadelphia, Pa.	WRCV-TV
Phoenix-Mesa, Ariz.	KVAR
Pittsburg, Kan.	KOAM-TV
Pittsburgh, Pa.	WHC
Plattsburgh, N. Y	
Burlington, Vt.	WPTZ
Pocatello, Ida.	KTLE
Portland, Me.	WCSH-TV
Portland, Ore.	KGW-TV
Providence, R. I.	WJAR-TV
Pueblo-Colorado	ri ac r mi
Springs, Colo.	KCSJ-TV
Quincy, Ill.	WGEM-TV
Raleigh, N. C.	WRAL-TV
Redding, Cal.	KVIP-TV
Reno, Nev.	KOLO-TV
Richmond, Va.	WXEX-TV
Roanoke, Va.	WSLS-TV
Rochester, Minn.	KROC-TV
Rochester, N. Y.	WROC-TV
Rockford, Ill.	WTVO
Roswell, N. M.	KSWS-TV
Sacramento, Cal.	KCRA-TV
Saginaw-Bay City	WNEM-TV
Salinas-Monterey	KSBW-TV
Salt Lake City	KCPX-TV
San Antonio, Tex.	WOAI-TV

KFSD-TV

KRON-TV

San Dicgo, Cal.

San Francisco

City	Station
Santa Barbara, Cal.	KEYT
Savannah, Ga.	WSAV-TV
Schenectady, N. Y.	WRGB
Seattle-Tacoma	KING-TV
Shreveport, La.	KTBS-TV
Sioux City, 1a,	KTIV
Sioux Falls, S. D.	KSOO.TV
South Bend, Ind.	WNDU-TV
Spokane, Wash.	KHQ.TV
Springfield, Ill.	WICS
Champaign-Urbana (S)	WCHU
Springfield, Mass.	WWLP
Greenfield, Mass. (S)	WRLP
Springfield, Mo.	KYTV
St. Louis, Mo.	KSD-TV
Syracuse, N. Y.	WSYR-TV
Elmira, N. Y. (S)	WSYE-TV
Tampa, Fla.	WFLA-TV
Temple, Tex.	KCEN-TV
Traverse City, Mich.	WPBN-TV
Tucson, Ariz.	KVOA-TV
Tulsa, Okla.	KVOO-TV
Tyler, Tex.	KLTV
Utica, N.Y.	WKTV
Washington, D. C.	WRC-TV
Washington, N. C.	WITN
Waterloo, la.	KWWL-TV
Wasau, Wis.	WSAU-TV
Wheeling, W. Va.	WTRF-TV
Wichita, Kan.	KARD-TV
Wichita Falls, Tex.	KFDX-TV
Wilkes-Barre, Pa.	WBRE-TV
Wilmington, N. C.	WECT
Winston-Salem, N. C.	WSJS-TV
Yakima, Wash.	K1MA-TV
Ephrata, Wash. (S)	KBAS-TV
Lewiston, Ida. (S)	KŁEW-TV
Pasco, Wash. (S)	KEPR-TV
Youngstown, O.	WFMJ-TV
Yuma, Ariz.	KIVA
Zanesville, O.	WIHZ-TV

Independents

Grand Forks, N. D.	KNOX-TV
Hartford, Conn.	WHCT
Los Angeles, Cal.	KTLA
Los Angeles, Cal.	KTTV
Minneapolis, Minn.	KMSP-TV
Mitchell, S. D.	KORN-TV
New York, N. Y.	WPIX
Phoenix, Ariz.	КРИО-ТУ
St. Louis, Mo.	KPLR-TV
San Francisco-Oakland,	
Cal.	KTVU
Seattle-Tacoma, Wash.	KTNT-TV
Tupelo, Miss.	W"TW"V
Washington, D. C.	WTTG-TV
Weston, W. Va.	WSPB-TV



"60 color commercials a month prove the quality of RCA TV Tape!"

-says Roy Bacus, Station Manager, WBAP-TV, Fort World

"How did we ever get along without RCA TV Tape!" he adds. It makes possible special telecasts which can be done at the convenience of clients and talent. It facilitates special promotions, program intros and closes. And it helps us do a better overall production job.

"Besides all this, color really impresses our advertisers. Color sets are on the increase and our advertisers like the extra impact they get from color. This is especially true of food, toy and department stores. We've jumped from 17 to about 60 color commercials a month. This proves we get the finest performance from our two RCA Color Recorders!"

RCA TV Tape Recorders are ideal for station use. They are designed for color and part of a completely matched

line of equipment. Unique RCA features include mult ple monitoring checks for the very best picture . . . u equalled in sharpness and color realism. And precision headwheel interchangeability makes it possible to guniform quality time after time.

Incidentally, it's these color design features that mal the RCA Tape Recorder best for monochrome.

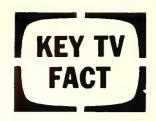
If you're looking for this performance plus in your commercials, you'll find the answer in RCA tape equipmen Call your nearest RCA Representative, with complet assurance, for the finest in equipment and service. Owrite to RCA, Broadcast and Television Equipment Dept. Z-264, Building 15-5, Camden, N. J.



TV BASICS section

TV TAPE AND FILM

Equipment, programs and distributors



Expenditure on national and regional spot TV increased by 7.9 percent in 1960, to a total of \$616,701,000

In the 1960 gross spot time billings the biggest spender was the food and grocery section, which accounted for \$165,188,000. Cosmetics and toiletries were next at \$56,623,000 followed by ale, beer and wines (\$48,778,000) and drug products (\$46,693,000). The leading advertiser was Procter & Gamble with \$44,084,440 gross, compared with \$45,046,000 in 1949. (Source: TvB-Rorabaugh).



Syndicated programs and major advertisers

BIG REGIONAL AND NATIONAL SPOT SPENDERS

BEER

	DEEK		
Agency	Program	No. of markets	Distributor
D'Arcy	Third Man	100	NTA
B&B	Jim Backus	67	CNP
DCS&S	King of Diamonds	18	Ziv-UA
ZK&C	Tombstone Territory	20	Ziv-UA
С-М	Tightrope	16	Screen Gems
Y&R	King of Diamonds	5	Ziv-UA
Y&R	Main Event	5	TPI
Maxon	King of Diamonds	10	Ziv-UA
	FOOD		
LNB&L	Deputy Dawg	45	CBS Films
Fitzgerald	Brothers Braunagan	35	CBS Films
K&E	Jim Baekus	10	CNP
Eisen	Funny Manns	50	CNP
B&B	Dick Tracy	100	TPI
KW&S	Art Linkletter	50	PTI
G&R	Brothers Brannagan	6	CBS Films
Wyatt	Ripcord	7	Ziv-UA
Burnett	Huckleberry Hound	180	Screen Geins
Burnett	Quiek Draw MeGraw	180	Screen Genis
Burnett	Yogi Bear	130	Screen Geins
	GASOLINE		
B&B	Blue Angels	68	CNP
BBDO	Sea llunt	23	Ziv-UA
D'Arcy	Brothers Brannagan	9	CBS Films
	TOBACCO		
BBDO	Lock Up	53	Ziv-UA
McC-E	Sea Hunt	6	Ziv-UA
A	UTOMOTIVE		
D'Arcy	Mr. Wilbur & Ed	110	Filmways-MCA
	OTHERS		
McC-E	Death Valley Days	68	McC-E
ВВРО	Best of the Post	10	1TC
N. W. Ayer	Rendezvous	5	CBS Films
	D'Arcy B&B DCS&S ZK&C C-M Y&R Y&R Y&R Maxon LNB&L Fitzgerald K&E Eisen B&B KW&S G&R Wyatt Burnett Burnett Burnett Burnett Burnett Burnett BAB BBDO D'Arcy BBDO McC-E BBDO	D'Arcy B&B Jim Baekus DCS&S King of Diamonds ZK&C Tombstone Territory C-M Tightrope Y&R King of Diamonds Y&R Main Event Maxon King of Diamonds FOOD LNB&L Deputy Dawg Fitzgerald Brothers Braunagan K&E Jim Baekus Eisen Funny Manns B&B Diek Tracy KW&S Art Linkletter G&R Brothers Brannagan Wyatt Ripcord Burnett Huckleberry Hound Burnett Quiek Draw MeGraw Burnett Yogi Bear GASOLINE B&B BBDO Sea Hunt D'Arcy Brothers Brannagan TOBACCO BBDO Lock Up McC-E Sea Hunt AUTOMOTIVE D'Arcy Mr. Wilbur & Ed OTHERS McC-E Death Valley Days BBDO Best of the Post	D'Arcy Third Man 100 R&B Jim Backus 67 DCS&S King of Diamonds 18 ZK&C Tombstone Territory 20 C-M Tightrope 16 Y&R King of Diamonds 5 Y&R Main Event 5 Maxon King of Diamonds 10 FOOD LNB&L Deputy Dawg 45 Fitzgerald Brothers Brannagan 35 K&E Jim Backus 10 Eisen Fanny Manns 50 B&B Dick Tracy 100 KW&S Art Linkletter 50 G&R Brothers Brannagan 6 Wyatt Ripcord 7 Burnett Quick Draw McGraw 180 Burnett Yogi Bear 130 GASOLINE B&B Blue Angels 68 BBDO Sea Hunt 23 D'Arcy Brothers Brannagan 9 </td

THE REPORT OF THE PROPERTY OF THE ARTER A THE PROPERTY OF THE

Active syndicated shows and who distributes them

SYNDICATED FILM SERIES IN CURRENT CIRCULATION

Abbott & Costello	Sterling	Court of Last Resort	ABC Film
Adventure Theater		Cowtown Rodeo	
Adventures of Kit Carson		Crime & Punishment	
African Patrol		Crusader	
Africa Now		Cross Current	
Air Power	CBS Films	Danger is My Business	
Almanac		Dateline Europe	
Angel		Deadline	
Annie Oakley		December Bride	
American Civil War	Trans-Lux	Decoy	
Americans at Work		Deputy Dawg	
Amos 'n' Andy	CBS Films	Dial 999	Ziv•U
Art Linkletter & the Kids		Dick Tracy	
Assignment Foreign Legion	CBS Films	Diver Dan	IT
Assignment: Underwater	NTA	Divorce Court	Store
Badge 714	MCA	Dr. Hudson's Secret Journal	MC.
Beachcombers	Filmaster	Encyclopedia Brittanica	
Bengal Lancers		Eve Arden	
Sest of the Post	ITC	Exclusive	
Biff Baker, USA	MCA	Federal Men	MC
Big Story		Felix the Cat	
Blue Angels	CNP	Flight	
Bold Venture		Follow That Man	
Soots & Saddles	CNP	Four Just Men	IT
Boston Blackie	Ziv-UA	Frontier	CN
Sowling Stars	Sterling	Funny Manns	CN
ozo the Clown	Jayark	Gene Autry	CBS Film
Frave Eagle	CBS Films	Glencannon	NT
Brave Stallion	ITC	Grand Jury	NT
Broken Arrow	ITC	Grand Ol Opry	Flaming
Brothers, The	CBS Films	Gray Ghost	CBS Film
Brothers Brannagan	CBS Films	Greatest Headlines of Century	Official
Succaneers	Official	Guy Lombardo	MC
Buffalo Bill Jr	CBS Films	Harbor Command	Ziv-U
Bugs Bunny		Hawkeye	
Burns & Allen	Screen Gems	Heckle & Jeckle	CBS Film
Californians		Henry & His Claymates	CN
Cameo Theater		Highway Patrol	
Cannonball		Honeymooners	
Case of the Dangerous Robin	Ziv-UA	Hopalong Cassidy	CN
ases of Eddie Drake	CBS Films	Hour of Stars	NT
Lasey Jones	Screen Gems	Hunter	Officia
hallenge	Ziv-UA	How to Marry a Millionaire	NT
Champion	CBS Films	I Married Joan	Interstat
hampionship Bowling	Schwimmer	Interpol	IT
Cimmaron City	MCA	Invisible Man	Officia
Cisco Kid	Ziv-UA	I Search for Adventure	Bagna
Citizen Soldier	Flamingo	Ivanhoe	Screen Gem
Clutch Cargo	Bagnall	Jack Lalanne	Compto
Colonel Flack	CBS Films	Jeffery Jones	CBS Film
Colonel March	Official	Jeff's Collie	IT
Consult Joyce Brothers	ABC Films	Jet Jackson	Screen Gem
Coronado 9	MCA	Jim Backus	CN
מתהונסויי מוריחות אנוריונוט מונר נודי יויס דיני ממאונוף בי 15 יוס ניי	THE STATE OF THE SECOND PROPERTY OF THE STATE OF THE STAT	Hour of Stars Hunter How to Marry a Millionaire I Married Joan Interpol Invisible Man I Search for Adventure Ivanhoe Jack Lalanne Jeffery Jones Jeff's Collie Jet Jackson Jim Backus	ALLIANIA TATUKATAN MATANTIK KATE ARKALA <mark>MINA</mark> TITO A
			15тн а

SHOW	DISTRIBUTOR
Court of Last Resort	ABC Films
Cowtown Rodeo	
Crime & Punishment	
Crusader	
Cross Current	
Danger is My Business	
Dateline Europe	
Deadline	
December Bride	
Decoy	
Deputy Dawg	
Dial 999	
Dick Tracy	
Diver Dan	
Divorce Court	
Dr. Hudson's Secret Journal	MCA
Encyclopedia Brittanica	
Eve Arden	
Exclusive	
Federal Men	
Felix the Cat	
Flight	
Follow That Man	
Four Just Men	
Frontier	
Funny Manns	
Gene Autry	
Glencannon	
Grand Jury	
Grand Ol Opry	
Gray Ghost	
Greatest Headlines of Century	
Guy Lombardo	
Harbor Command	
Hawkeye	
Heckle & Jeckle	
Henry & His Claymates	
Highway Patrol	
Honeymooners	
Hopalong Cassidy	
Hour of Stars	
	Official
How to Marry a Millionaire	
I Married Joan	
Interpol	
Invisible Man	Official
I Search for Adventure	Bagnall
lvanhoe	Screen Gems
Jack Lalanne	
Jeffery Jones	
Jeff's Collie	
Jet Jackson	Screen Gems
Jim Backus	CNP

show	DISTRIBUTOR
John Gunther's High Road	- ABC Films
Johnny Midnight	MCA
King of Diamonds	Ziv-UA
Laurel & Hardy	Governor
King of Diamonds	TTV, Los Angeles
Life of Riley	CNP
Life with FatherLittle Rascals	CBS Films
Little Rascals	Interstate
Lock Up	
Looncy Tunes	Seven Arts
Main Event	PTI
Major League Baseball	World Wide Tv
Mama Man Behind the Badge Man in Space Man With A Camera	CBS Films
Man Behind the Badge	MCA
Man in Space	Ziv-UA
Man With A Camera	ABC Films
Man Without a Gun	NTA
Manhunt	Screen Gems
Medic	
Meet McGraw	
Melo-Tunes	
Men of Annapolis	
Man of Destiny	
Miami Undercover	Ziv-UA
Mickey Spillane's Mike Hammer	
Mr. Adams and Eve	
Mr. District Attorney	
Mister Magoo	
My Little Margie	
Navy Log	
New York Confidential	
Night Court	
Not for Hire	
Notre Dame Football	
Nutty Squirrels	
Our Miss Brooks	CBS Films
Our Hero	
Overland Trail	MCA
Overseas Adventure	
O. S. S.	
Panic	CNP
People's Choice	
Phil Silvers	
Play of the Week	
Playboy's Penthouse	
Playhouse 15 Police Station	
Pony Express	
Popeye	
Popeye	
Pride of the Family	
Ramar of the Jungle	ITC
Range Rider	
Ray Milland	
Rendezvous	
Rescue 8	
Ripcord	
Riverboat	MCA

SHOW	DISTRIBUTOR
Robin Hood	Official
Rocky Jones, Space Ranger	Official
Roller Derby	
Rosemary Clooney	
Roy Rogers	Roy Rogers
San Francisco Beat	CBS Films
Scarlet Pimpernel	Official
Science Fiction Theater	Ziv-UA
Screen Director's Playhouse	Flamingo
Sea Hawk	Tv Marketeers
Sea Hunt	Ziv-UA
S. A. 7	
Sergeant Preston	MCA
	ITC
Sheriff of Cochise	
Shotgun Slade	
Silent Service	CNP
Sir Launcelot	
Sportfolio	
Spunky & Tadpole	
Staccato	
Stage 7	
Star Performance	
Star & the Story	Official
State Trooper	MCA
Supercar	ITC
Superman	Flamingo
Susie	ITC
Suspicion	MCA
Sweet Success	1TC
Sword of Freedom	Official
Tallahassee 7000	Screen Gems
Terrytoons	CBS Films
Third Man	NTA
This is Alice	
This Man Dawson	
Three Stooges	
Tightrope	
Tombstone Territory	
Trackdown	
Trouble with Father	
26 Men	
Two Faces West	
U. S. Border Patrol	
U. S. Marshal	
Union Pacific	
Victory at Sea	
Vikings	
Walter Winchell File	
Wanted: Dead or Alive	
Waterfront	
West Point	
What Are the Odds	
Whirlybirds	
Whiplash	
Wild Bill Hickok	
Wolper Specials	
Wonders of the World	
World of Giants	
Youth Wants to Know	MBC

NATIONAL SPOT SHOWS



To the completion has

Features, new shows and children's programs

PRINCIPAL POST-1948 FEATURE FILM PACKAGES IN TV DISTRIBUTION

PACKAGES IN I	V DISTRIBUTION
PRODUCER	SYNDICATOR
COLUMBIA	SCREEN GEMS
FOREIGN (misc.)	FLAMINGO
LOPERT	UAA
MGM	MGM-TV
PARAMOUNT	COLORAMA
RKO	UAA
RANK	PTI
20TH CENTURY FOX	NTA
UA	UAA
WARNER BROS.	SEVEN ARTS ASSO.

HALF-HOUR SYNDICATION PROGRAMS **NEW IN 1961**

FIRST RUNS:

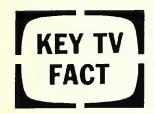
PROGRAM	DISTRIBUTOR
Beachcombers	Filmaste r
King of Diamonds	Ziv-UA
Main Event	PTI
Ripcord	Ziv-UA
Sea Hawk	Tv Marketeers
Supercar	ITC
Whiplash	ITC

OFF NETWORK RE-RUNS

FIRST RUNS:		
PROGRAM	DISTRIBUTOR	
Beachcombers	Filmaster	
King of Diamonds	Ziv-UA	
Main Event	PTI	
Ripcord	Ziv-UA	
Sea Hawk	Tv Marketeers	
Supercar	ITC	
Whiplash	ITC	
OFF NETWORK RE-RUNS		
PROGRAM	DISTRIBUTOR	
Angel	CBS Films	
Broken Arrow	ITC	
Challenge	Ziv-UA	
Cimmaron City (60 min.)	MCA	
December Bride	CBS Films	
Man in Space	Ziv-UA	
M-Squad	MCA	
Matty's Funday Funnies	ABC Films	
Overland Trail (60 min.)	MCA	
Riverboat (60 min.)	MCA	
Staccato	MCA	
Suspicion (60 min.)	MCA	
Tightrope	Screen Gems	
Wanted: Dead or Alive	CBS Films	

NEW CHILDREN'S PROGRAMS IN SYNDICATION

DISTRIBUTOR	PROGRAM	ТҮРЕ
ABC Films	Matty's Funday Funnies	Off-network re-run
CBS Films	Deputy Dawg	tv animation
CNP	Funny Manns	live action
Flamingo	Nutty Squirrels	tv animation
ITC	Supercar	marionette-live action
ITC	Diver Dan ·	marionette-live action
King Features	Popeye	tv animation
Seven Arts Associated	Looney Tunes	theatrical animation
TPI-UPA	Mister Magoo	tv animation
TPI-UPA	Dick Tracy	tv animation
Translux Tv	Felix the Cat	tv animation
UAA	Melo-Tunes	tv animation



22 of 26 major business groups spent an average of nine percent more on network tv in 1960 than in 1959

In an 11-month comparison of 1959 and 1960 the TvB noted that network spending rose from \$568 million to \$621 million. Categories which showed the greatest percentage increase were: Appliances, 27; antomotive, 19; beer, 24; confections, 17; drugs, 12; entertainment, 134; gas and oil, 66; horticulture, 48; house furnishings, 48; industrial materials, 14; insurance 21; publishing, 405; toiletries, 9. Of the 26 major classifications only four business and industry groups spent less: building materials, office equipment, radio-tv and musical instruments, travel-hotels-resorts.

V BASICS 95



Videotape-equipped broadcasters and production studios

V	TR'S
ALABAMA (SIIIIIIIIIIIII	(fuguutuug
Univ. of Alabama ETV Network WSFA-TV, Montgomery	1 1
MARIZONA MARIZONA	BIHIHIHI 1
KOOL-TV, Phoenix	2*
KTVK, Phoenix	2
KVAR-TV, Phoenix	2
KUAT-TV (Ed.), Tucson KVOA-TV, Tucson	l
KOLD-TV, Tucson	1
	-
ARKANSAS	
KTVE, El Dorado	2 1
KARK-TV, Little Rock	1
CALIFORNIA	
KBAK-TV, Bakersfield	1
KHJ-TV, Los Angeles	2
KTTV, Los Angeles	4 4
KTLA·TV, Los Angeles	5
KNXT-TV, Los Angeles	2
ABC, Los Angeles	12
CBS, Los Angeles	12* 6*
KCRA-TV, Sacramento	2
KVIE (Ed.), Sacramento	1
KFMB-TV, San Diego*	$rac{1}{2}$
KTVU, San Francisco-Oakland KRON-TV, San Francisco	2
KPIX, San Francisco	$\overline{2}$
KQED-TV (Ed.), San Francisco	2
KGO·TV, San Francisco KOVR·TV, Stockton	$\frac{2}{2}$
KXTV, Sacramento	$\frac{2}{2}$
*Stations XETV & TDC in Tijuana	
cover the San Diego area.	
COLORADO SIMULIMANIA	
KLZ-TV, Denver	2
KOA, Denver	2
KRMA-TV (Ed.), DenverKTVR, Denver	1 1
,	_
CONNECTICUT	
WTIC-TV, Hartford WHNB, New Britain	2 1
WHNC-TV, New Haven	2
FLORIDA TV. I. I. III.	
WFGA-TV, Jacksonville	2* 1
WTVJ, Miami	2
WPST-TV, Miami	2
WTHS-TV (Ed.), Miami WEAR-TV, Pensacola	$\frac{2}{1}$
WEDU (Ed.), Tampa	1
WFLA-TV, Tampa	3
WTVT, Tampa	3
WUFT (Ed.), Gainesville WPTV, Palm Beach	1 1
WFSU-TV (Ed.), Tallahassee	2
WDBO-TV, Orlando	1
WLOF-TV, Orlando	1

T.	TR'S
GEORGIA	
WAGA-TV, Atlanta	2
WETV (Ed.), Atlanta	2
WLW-A, Atlanta	1
WGTV (Ed.), Athens	1
WJBF·TV, Augusta WRBL, Columbus	1
HAWAII	
KGMB-TV, HonoIulu	1
KONA, Honolulu	î
K11VH-TV, Honolulu	2
ILLINOIS	
ABC (WBKB), Chicago	10
WBBM, Chicago	2 4
WNBQ, Chicago	4*
WTTW (Ed.), Chicago	2
WTVO, RockfordWILL-TV (Ed.), Urbana	1
· ·	-
WISH-TV, Indianapolis	
WNDU-TV, South Bend	2 2
WTTV, Indianapolis	2
WLW-I, Indianapolis	1*
WANE, Ft. Wayne WPTA, Ft. Wayne	1
IN THE THE PARTY OF THE PARTY O	-
WOI, Ames	1
WMT-TV, Cedar Rapids	î
KDPS (Ed.), Dcs Moines	1
KRNT, Des Moines	1 1*
WHO-TV, Des Moines	1
MANSAS MANSAS	
W1BW-TV, Topeka	1
KTVH-TV, Wichita	1
KENTUCKY	
WFPK-TV (Ed.), Louisville	1
WHAS-TV, Louisville	2*
LOUISIANA	mmmmmt
WBRZ, Baton Rouge	
WDSU-TV, New Orlcans WWL-TV, New Orleans	2 2
WYES-TV (Ed.), New Orleans	ī
WVUE, New Orleans	1
MARYLAND	HI SHELLI (LI SHELLIH
WJZ-TV, Baltimore	2
MASSACHUSETTS	
WNAC, Boston	2
WBZ-TV, Boston	2
WGBH (Ed.), Cambridge WRLP, Greenfield	3 1
WWLP-TV, Springfield	2
WHYN-TV, Springfield-Holyoke	1
MICHIGAN ESTABLISHMENT	
WJBK-TV, Detroit WTVS-TV (Ed.), Detroit	2
WTVS-TV (Ed.), Detroit	1

	VTR'S
WWJ-TV, Detroit	
WMSB (Ed.), East Lausing	. 2
WJRT, Flint	. 1
WXYZ-TV, Detroit	. 2
WNEM-TV, Saginaw	
MINNESOTA III	
KMSP·TV, Minneapolis	
WCCO-TV, Minneapolis	. 2
KTCA-TV (Ed.), St. Paul	1
WTCN-TV, Minneapolis	. 2
MISSISSIPPI	
WJTV, Jackson	
WLBT, Jackson	
IMMINISTRATION MISSOURI	SHARE THE THIRD
KCMO·TV, Kansas City WDAF·TV, Kansas City	. 2
KMBC, Kansas City	2
KETC (Ed.), St. Louis	1
KMOX-TV, St. Louis	. 2
KPLR, St. Louis	2
KSD-TV, St. Louis	
KTVI, St. Louis	
KYTV, Springfield KOMU, Columbia	
· ·	
NEBRASKA	
KUON-TV (Ed.), Lincoln	
WOW-TV, Omaha	1
NEW HAMPSHIRE	
WENH (Ed.), Durham	
NEW MEXICO	
KOAT-TV, Albuquerque	
KNME-TV (Ed.), Albuquerque	
NEW YORK	
WAST, Albany	
WNED (Ed.), Buffalo	
WCR-TV, Buffalo	
ABC. New York	. 10
ABC, New York CBS, New York	20
NBC, New York	13
WNEW-TV, New York	3
WOR-TV, New York	2 2
WPIX, New YorkWROC, Rochester	1
WVET Rochester	î
WVET, Rochester	. 1
WRGB, Schenectady	2
WSYR-TV, Syracuse	2
WHEN-TV, Syracuse	2
NORTH CAROLINA	
WLOS, Asheville	
WUNC (Ed.), Chapel Hill	1
WFMY-TV, Greensboro	
WNCT, Greenville	
WRAL-TV, Raleigh	
WITN, Washington	ī

TAPE FACTS FOR TV ADVERTISERS

87% Of The U.S. TV Homes In The Top 300 Metropolitan Markets

Are Served By Tape-Equipped Stations

87 OF THE TOP 100 METROPOLITAN MARKETS ARE SERVED BY TAPE-EQUIPPED STATIONS (SHOWN IN BOLD-FACED TYPE)

Rank	Metropolitan Market & State
1.	New York, N. Y.
	os Angeles-Long Beach, Calif.
	Chicago, III.
	Philadelphia, Pa.
5	Detroit, Mich.
6	Boston, Mass.
	San Francisco-Oakland, Calif.
8	Pittsburgh, Pa.
	Saint Louis, Mo.
10	Washington, D. C.
11	Cleveland, Ohio
	Baltimore, Md.
13	Newark, N. J.
	Minneapolis-St. Paul, Minn.
	Buffalo, N. Y.
16	Houston, Tex.
1/	Milwaukee, Wis.
	Paterson-Clifton-Passaic, N. J.
19	Seattle, Wash.
20	Cincinnati, Ohio
21	Dallas, Tex.
22	Kansas City, Mo.
23	San Diego, Calif.
29	Atlanta, Ca.
20	Miami, Fla.
20	Denver, Colo.

Rank	Metropolitan Market & State
27	Portland, Ore.
78	New Orleans La
29	. San Bernardino-Riverside-
	Ontario, Calif.
	Tampa-St. Petersburg, Fla.
	Providence, R. I.
32	Louisville, Ky.
	Dayton, Ohio
34	Indianapolis, Ind.
35 A	Ibany-Schenectady-Troy, N. Y.
36	
37	Hartford-New Britain, Conn.
	San Antonio, Tex.
39 40	Jersey City, N. J.
	Bridgeport-Stamford-Norwalk,
41.	Conn.
42	Phoenix, Ariz.
42	New Haven-Waterbury-
75	Meriden, Conn.
44	San Jose, Calif.
	Fort Worth, Tex.
46	Norfolk-Portsmouth, Va.
	Memphis, Tenn.
48	Worcester, Mass
	Rochester, N. Y.
	,

Rank	Metropolitan Market & State
50 C	ary-Hammond-E. Chicago, Ind.
51	Syracuse, N. Y. Honolulu, Hawaii
52	Honolulu, Hawaii
53	Akron, Ohio
54	Akron, Ohio Youngstown, Ohio
55	Toledo, Ohio
56 AII	entown-Bethlehem-Easton, Pa.
	Oklahoma City, Okla.
	Springfield-Holyoke, Mass.
	Sacramento, Calif.
	Jacksonville, Fla.
()	Omaha, Neb.
62	Richmond, Va.
	Fall River-N. Bedford, Mass.
	Flint, Mich.
65	Tulsa, Okla.
66	Nashville, Tenn,
	Salt Lake City, Utah
68	Knoxville, Tenn.
69	Wilkes-Barre & Hazleton, Pa.
70	Wilmington, Del.
71	Fresno, Calif.
72	. Grand Rapids, Mich.
73	
74	Wichita, Kan.
75	Canton, Ohio
1)	Canton, Onto

Moteopolitan Market & State

Rank	Metropolitan Market & State
76	El Paso, Tex.
77	Tacoma, Wash
70	Beaumont-Port Arthur, Tex.
79.	
80	
81	Lansing, Mich.
82.	Peoria, III.
83	Spokane, Wash.
84	Chattanooga, Tenn. Johnstown, Pa.
85	Johnstown, Pa.
86	Mobile, Ala. Davenport, Iowa-Rock Island-
87	
	Moline, III.
	Duluth-Superior, Minn.
89	Bakersfield, Calif.
90	Charlotte, N. C.
91	Trenton, N. J.
74	Redulitg, ra
93	Huntington-Ashland, W. Va.
94	Des Moines, Iowa
95	Lancaster, Pa. Tucson, Ariz
96	Tucson, Ariz.
97	Shreveport, La.
98 . Li	ittle Rock-N. Little Rock, Ark.
	Albuquerque, N. M.
	Charleston, W. Va.

332 INSTALLATIONS IN 28 FOREIGN COUNTRIES ARE EQUIPPED WITH TELEVISION TAPE RECORDERS

Argentina	a £	6
Australia		17
Austria	*****	1
Belgium		2
Brazil		ς

Canada	77
Denmark	4
Eire	2
Finland	4
France	8

W. Germany _	37
Holland	1 4
India	, !
Italy	- 14
Japan) :

Luxembourg .	2
Mexico	24
New Zealand	2
Panama	2
Peru	1

United Kır	ngdom	67
Venezuela Yugoslavia		3

25 STATIONS OFFER MOBILE TV TAPE RECORDING SERVICES

Mobile VTR Facilities Also Available in England, France, Germany, Canada

KOOL-TV		Phoenix,	Ariz.
KTVE		El Dorado	, Ark.
CBS	Los	Angeles,	Calif.
NBC	Los	Angeles,	Calif.
KTLA	Los	Angeles,	Calif.
KLZ-TV		Denver.	Colo.

WPTV	. Palm	Beach	n, Fla
WFLA-TV		Tampa	Fla.
WTVT . Tampa-St	. Pete	rsburg	Fla
WPST-TV		Miami	, Fla.
WLWA	A	tlanta	. Ca.
KHVH-TV	Honolu	ulu, F	Hawaii

WITV	Indianapolis,	Inc
WBRZ-TV.	Baton Rouge,	La
KYTV	Springfield,	M¢
KPLR-TV	St. Louis,	Mo
WTCN-TV.	Minneapolis, N	
CBS	New York, N	. Y

NBC	. New
WRGB	Schenect
WNCT	. Green
KXJB-TV	Farg
WFAA-TV	D
KRGV-TV	₩e
WXEX-TV	_ Peter

New York, N Y
Schenectady, N Y
Greenville, N. C.
Fargo, N Dak
Dallas, Tex
Weslaco, Tex
Petersburg, Va.

25 FIRMS ARE INDEPENDENT TELEVISION TAPE PRODUCERS (Most of Whom Offer Mobile Services)

Mobile Video Tapes, Inc.
Los Angeles, Calif.
Red Skeiton Los Angeles, Calif.
Glenn-Armistead Los Angeles, Calif.
Video Recording Tape Center
Los Angeles, Calif.

NTA Telestudios New York, N.Y. Sports Network, Inc. New York, N.Y. MVT Television, Inc. New York, N.Y. Affiliated TV, Inc. New York, N.Y. Ray-Eye Productions Kansas City, Mo Teletape, Inc. Salt Lake City, Utah Meridian FilmsToronto, Ontario

Vantel Broadcasting Vancouver, B.C.
Cranada TV Manchester, England
Tyne Tees Newcastle, England
TV Wales Cardiff, Wales
ATV ... London, England
Intercontinental TV ... Paris, France
SWF Baden-Baden, W. Cermany

In addition, many TV stations offer independent production services

8 FACILITIES OFFER TAPE-TO-FILM TRANSFER SERVICES

DGB Productions Chicago (Skokie), III CBS New York, N Y. NBC New York, N Y. Videotape Productions of N Y. New York, N.Y.

NTA Telestudios New York, N Y. WTVT Tampa-St Petersburg. Fla. KUAT ... Tucson, Ariz. WUNC-TV Milwaukee, Wis.

KRMA-TV Denver, Colo. KUON-TV Lincoln, Neb KTCA-TV St Paul-Minneapolis, Minn. Meridian FilmsToronto, Ontario

IND WHEREVER TV IS TAPED, CHANCES ARE 10 TO 1 IT'S DONE ON AN AMPEX TELEVISION TAPE RECORDER

lote: Information contained above is as of July 1, 1961 and applies to recorders of all makes, as far as possible. This sting merely indicates the possession of such equipment by the firms mentioned and does not constitute an offer of uch facilities and service.

TM Ampex Corp.

AMPEX VIDEO PRODUCTS COMPANY • Box 3000, Redwood City, Calif.

Ampex of Canada Ltd., Rexdale, Ontario, Canada Videotape* Television Recorders • Ampex-Marconi Mark IV Television Cameras



VTR'S	VTR'S 1	VTR'S
NORTH DAKOTA	WOAI-TV, San Antonio	
KXJB, Fargo-Valley City1	KFDX, Wichita Falls1	Mobile Recording Services
OHIO	KSYD-TV, Wichita Falls 1	
WCET (Ed.), Cincinnati 1	KSL-TV, Salt Lake City2	Redstone Arsenal2
WLW-TV, Cincinnati 2*	KUED (Ed.), Salt Lake City 1	ARIZONA MARIZONA
KYW, Cleveland 2	KCPX, Salt Lake City2	Ft. Huachuca 1 KOOL-TV, Phoenix 1
WEWS-TV, Cleveland 2 WJW-TV, Cleveland 2	KUTV-TV, Salt Lake City 2*	CALIFORNIA MINIMUMENTALIA
WOSU-TV (Ed.), Columbus	WVEC, Norfolk1	CBS, Los Angeles 2
WMUB (Ed.), Oxford1	WVEC, Norfolk 1 W'TAR-TV, Norfolk 2	NBC, Los Angeles2
WSPD (Ed.), Oxford	WXEX-TV, Petersburg 1	Mobile Video Tapes, Inc., L. A 1
Within Touringstonia	WRVA-TV, Richmond2	IVT, Beverly Hills
OKLAHOMA	WDBJ-TV, Roanoke	Red Skelton, L. A. 2* KTLA, L. A. 1
KTEN-TV, Ada	WASHINGTON	KTTV, L. A.
WKY, Oklahoma City 2	KIRO, Seattle2	HILLIAN FLORIDA HAMMANIA
KOTV, Tulsa	KING, Seattle2	WFLA-TV, Tampa1
KVOO-TV, Tulsa1	KTNT-TV, Tacoma	WPST, Miami 1 WTVT, Tampa 1
OREGON INSTANCED IN THE PROPERTY OF THE PROPER	KPEC-TV (Ed.), Tacoma 1 KCTS (Ed.), Seattle 1	WTVT, Tampa 1 WPTV, Palm Beach 1
KOAC-TV (Ed.), Corvallis 1	KREM, Spokane 1	III GEORGIA
KGW-TV, Portland 2	KIMA-TV, Yakima 1	Ft. Gordon1
KOIN-TV, Portland	WEST VIRGINIA	WLW-A, Atlanta1
KOAP, Portland 1	WSAZ, Huntington 2	иненашининия HAWAII занининининининин
PENNSYLVANIA	WHTN, Huntington	KHVH-TV, Honolulu1
WFBG, Altoona 1	WISCONSIN ***********************************	D and B Productions, Skokie 1
WGAL, Lancaster1	WISC-TV, Madison1	VICOA, Inc., Chicago 2
WCAU, Philadelphia2	WITI-TV, Milwaukee2	Tele-Tape Productions, Chicago 1
WFIL, Philadelphia	WMVS-TV (Ed.), Milwaukee 1 WHA-TV (Ed.), Madison 1	
WRCV, Philadelphia 2*	WHA-TV (Ed.), Madison1	WTTV, Indianapolis2
WIIC, Pittsburgh2	WTTG-TV, Washington 2	TOURSIANA TOURSIANA
WQED (Ed.), Pittsburgh1		WBRZ-TV, Baton Rouge1
RHODE ISLAND	Independent Producers and	Magna Productions, Boston 1
WPRO-TV, Providence 2 WPRO-TV, Providence 1	Production Companies in U.S.A.	MICHIGAN
SOUTH CAROLINA		Gen. Television Network, Detroit 2
WUSN-TV, Charleston	Mobile Video Tapes, L. A	DIRECTOR OF THE PROPERTY OF TH
WFBC-TV, Greenville 1	Red Skelton, L. A	KYTV, Springfield1
TENNESSEE III. III III	ITV, Beverly Hills 2	KPLR-TV, St. Louis 1
WKNO-TV (Ed.), Memphis1	ILLINOIS COMPANDADO DE LA COMPANDADO DEL COMPANDADO DE LA	MINNESOTA
WSM-TV, Nashville 2	D & B Productions, Skokie	WTCN, Minneapolis1
WSIX-TV, Nashville	Tele-Tape Productions, Chicago 1 VICOA, Inc., Chicago 2	Army Pictorial Center1
TEXAS	MICHIGAN WILLIAM	CBS, New York City2
KGNC-TV, Amarillo 1	Gen. Television Network, Detroit 2	NBC, New York City 1
KFDA-TV, Amarillo 1	MISSOURI THE PROPERTY OF THE P	Sports Network, Inc
KBMT, Beaumont 2 KFDM-TV, Beaumont 1	Ray-Eye Productions, Kansas City 2	MVT Television, Inc. 3* Affiliated TV, Inc. 1
KEDY, Big Spring I	NEW YORK	WRGB, Schenectady1
KRLD, Dallas3	NTA-Telestudios, New York	NORTH CAROLINA
WFAA-TV, Dallas5	Gen. Television Network, N. Y	WNCT, Greenville1
KERA-TV (Ed.), Dallas 1 KVTV, Fort Worth 2	Videotape Productions of N. Y., Inc. 4	MORTH DAKOTA
KGBT, Harlingen 1	Sports Network, New York 6	KXJB, Fargo-Valley City1
KHOU, Houston2	MVT Television, Inc., New York 3*	TEXAS IIII III III III III III III III III
KPRC-TV, Houston 2 KTRK-TV, Houston 2	Teletape, Inc., Salt Lake City1	WFAA-TV, Dallas1
KUHT-TV (Ed.), Houston 1		Teletane Inc. Salt Lake City
KDUB-TV, Lubbock1	Station Representatives	Teletape, Inc., Salt Lake City
KENS, San Antonio 1	Ty Advertising Representatives, N.Y.	WXEX, Petersburg1
KONO-TV, San Antonio2	Tv Advertising Representatives, N.Y. 1	11 23 22 1 CCC 13 11 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Color and monochrome RCA tape units in current use

RCA TV TAPE RECORDER INSTALLATIONS

Station	Location	Monochrome	Col
KBTV	Denver, Colorado	2	
KCMC	Texarkana, Texas	1	
KDKA	Pittsburgh, Pennsylvania	3	
KFSD	San Diego, California	1	
KHQ	Spokane, Washington	1	1
KNOE	Monroe, Louisiana	1	
KOAM	Pittsburg, Kansas	1	
КОВ	Albuquerque, New Mexico	2	
KOCO	Oklahoma City, Oklahoma	1	
KOKH	Oklahoma City, Oklahoma	1	
Комо	Seattle, Washington	1	
KONA	Honolulu, Hawaii		1
KPAC	Port Arthur, Texas	1	
KPHO	Phoenix, Arizona	1	
KRGV	Oklahoma City, Oklahoma Seattle, Washington Honolulu, Hawaii Port Arthur, Texas Phoenix, Arizona Weslaco, Texas Shreveport, Louisiana St. Paul, Minnesota Austin, Texas Shreveport, Louisiana Little Rock, Arkansas Sioux City, Iowa El Paso, Texas Tulsa, Oklahoma Amarillo, Texas Oklahoma City, Oklahoma Spokane, Washington Burbank, California New York, New York Baton Rouge, Louisiana Louisville, Kentucky Portsmouth, Virginia Baltimore, Maryland Ft. Worth, Texas Green Bay, Wisconsin Columbus, Ohio Birmingham, Alabama Wilkes-Barre, Pennsylvania Charlotte, North Carolina Florence, South Carolina Charleston, West Virginia Champaign, Illinois Miami, Florida Strial Electronic Products, July 1961	1	
KSLA	Shreveport, Louisiana	1	
KSTP	St. Paul, Minnesota	2	1
KTBC	Austin, Texas	1	
KTBS	Shreveport, Louisiana	1	
KTHV	Little Rock, Arkansas	1	
KTIV	Sioux City, Iowa	1	
KTSM	El Paso, Texas	1	
KTUL	Tulsa, Oklahoma	1	-
KVII	Amarillo, Texas	1	
KWTV	Oklahoma City, Oklahoma	2	
KXLY	Spokane, Washington	1	
NBC	Burbank, California		10
NBC	New York, New York		8
WAFB	Baton Rouge, Louisiana	2	~
WAVE	Louisville, Kentucky	1	_
WAVY	Portsmouth, Virginia	1	1
WBAL	Baltimore, Maryland	2	
WBAP	Ft. Worth, Texas		2
WBAY	Green Bay, Wisconsin	1	
WBNS	Columbus, Ohio	1	
WBRC	Birmingham, Alabama	2	
WBRE	Wilkes-Barre, Pennsylvania		1
WBTV	Charlotte, North Carolina		2
WBTW	Florence, South Carolina	1	
WCHS	Charleston, West Virginia	1	
WCIA	Champaign, Illinois	1	
	Mismi Flavida	2	

Station	Location	Monochrome	Colo
WEHT	Evansville, Indiana	1	
WESH	Winter Park, Florida	2	
WFBM	Indianapolis, Indiana		2
WFIL	Philadelphia, Pennsylvania	1	
WHBQ	Memphis, Tennessee	2	
WHDH	Boston, Massachusetts		2
WIS	Columbia, South Carolina	1	
WISN	Milwaukee, Wisconsin	2	
MJXT	Jacksonville, Florida	2	
WKJG	Ft. Wayne, Indiana	1	
WMAR	Baltimore, Maryland	2	
WMAZ	Macon, Georgia	1	
WMCT	Memphis, Tennessee	2	
WMVS	Milwaukee, Wisconsin	1	
WOOD	Grand Rapids, Michigan	2	
WRC-TV	Washington, D. C.	2	
WSB	Atlanta, Georgia	2	
WSBT	South Bend, Indiana	1	
WSJV	Elkhart, Indiana	1	
WTAE	Pittsburgh, Pennsylvania	2	
WTEN	Albany, New York	1	
WTMJ	Milwaukee, Wisconsin	2	
WTOL	Toledo, Ohio	2	
WTOP	Washington, D. C.	3	
WTRF	Wheeling, West Virginia	1	
WTVD	Durham-Raleigh, N. C.	1	
WTVH	Peoria, Illinois	1	
WTVP	Decatur, Illinois	1	
WTVR	Ri hmond, Virginia	11	
WXGA	Waycross, Georgia	1	
EDUCA"	TIONAL TV STATIONS		
WEDU	Florida Education Commission St. Petersburg, Florida	1	
WTVS	Wayne State University Detroit, Michigan	2	

Tv Production Studios	Location	Monochrome	Color
Mark Armistead	Hollywood, Calif		2
Audio Devices	Glenbrook, Conn	. 1	
Reeves Sound Studios	New York, N. Y.	5	4
Skelton Studios	Hollywood, Calif		1
Tv Bureau of Adv.	New York, N. Y.		1
Video Tape Unlimited	New York, N. Y.	2	



Station charges for tape recording facilities

STATIONS RANKED BY HIGHEST "PRIME HOUR" RATE								
Station No.	Rate \$	Mkt. Status	No. Mach.	1-Min. Spot	Reh./Rec. Time	Over Time Chge.	1 Hour Pgm.	
1.	4000	4.3	2	\$107.50/:30	STR	STR	\$215/Hr	
2.	3000	3-3	2	\$ 50/llr	STR	STR	\$ 50/Hr	
, [2000		2	\$100/Hr nx \$100/Hr	STR	e 50/-20	\$300/Hr nx \$100/Hr	
3.	3000	3-3		\$150/Hr nx	SIK	\$ 50/:30	\$150/Hr nx	
4.	2700	4.4	2	\$ 50/:15 VTR Only	STR	\$ 40/:15	\$165/Hr VTR Only	
				a de la continue de la	2-5	\$ 75/Nxt:30		
5.	2600	4.4	2 2	\$ 80/:30 VTR Only \$ 70/Spot	STR N/S	\$ 35/:15 N/C	\$150/Hr.	
6.	2600	3-3	2	\$100/Spot nx	11/5	N/S	\$176.25/Hr	
7.	2400	3-3	3	\$ 72.50/:15	:30	\$ 50/:30	\$225/Hr	
8.	2350	4-4	2	\$100/:15 nx	STR	\$ 75/:15	\$260/Hr nx VTR	
	2200			@ 55 / 20	CMD	0.004.15	Only	
9.	2200 2200	3-3 3-3	2 2	\$ 75/:30 \$ 75/:15	STR STR	\$ 30/:15 \$ 50/Hr	\$120/llr \$125/llr	
10. 11.	2100	3-3 4.4	2	\$ 75.50/Spot	:30	\$ 10/:15	\$ 75/:30	
12.	2100	4-4	2	\$ 20/Spot	:30	\$ 1/:01	\$ 75/:30	
1				\$115/:15 nx VTR			\$250/Hr nx VTR	
	2000	0.0		Only	1.00	0.107.15	Only	
13.	2000	3-3	2	\$ 30/Spot VTR Only \$ 15/Addtl Spot	1:00	\$ 10/:15	\$190/Hr	
14.	1800	3.3	1	\$ 70/Spot	:30	\$ 25/:15	\$125/:30	
15.	1732	3-3	2	\$100/Spot	:30	\$ 50/:15	\$300/:30	
16.	1700	4-4	2	\$ 50/Spot	:30	\$ 25/:15	\$275/Hr	
17.	1500	3-1	1	\$344/Hr \$ 50/Spot	STR	\$321/Hr	\$344/Hr	
18. 19.	1500 1500	2-2 3-3	$\frac{1}{2}$	\$ 65/Spot Sgl Use	:30 :30	N/S \$ 50/:15	\$200/Ilr \$150/:30 SgI Use	
17.	1000	0.0	~	\$ 90/Spot Unlmtd	.50	\$ 507.15	\$210/:30 Unlmtd	
20.	1400	4-3	2	\$ 27.50/:15	STR	STR	\$110/Hr	
21.	1400	3-1	1	\$ 50/:30	STR	\$200/Hr	\$100/Hr	
22. 23.	1350 1300	3-3 2-2	2 1	\$ 65/:30 \$ 50/Spot	STR :15	\$ 30/:15 \$ 25/:15	\$125/Hr \$180/:30	
20.	1300	2-2	1	\$100/3 Spot	:45	φ 20/.10	\$100/.00	
24.	1300	2-2	2	\$ 40/:30	STR	\$. 18.75/:15	\$200/1Ir	
25.	1300	3-3	2	\$ 46/:30	STR	\$ 22/:15	\$ 90/Ilr	
26.	1300	4.4	2	\$ 50/Spot	:30	\$ 25/:15	\$200/Hr	
27.	1300	4-4	2	\$100/3 Spot \$ 50/Spot	1:15 :15	\$ 20/:15	\$175/Hr	
21.	1300	.44	-	\$100/4 Spot	1:00	\$ 207.10	\$113/III	
28.	1300	2-2	3	\$ 40/:30	STR	\$ 18.75/:15	\$200/Hr	
29.	1200	3-3	1	\$ 50 Hr Plus Tape	STR	\$ 25/:30	\$ 50/IIr	
30.	1200	3-3	2	\$ 60/Spot	:30	\$ 50/:15	\$200/Ilr	
31.	1200	4-4	1	\$ 15/AddtF Spot \$ 50/Spot	:30	\$ 50/:30	\$300/IIr	
51.	1200	4-4	1 1	\$ 25/Addtl Spot	.00	Ψ 30/ .80	\$6007111	
3 2.	1200	3-3	2	\$ 42/Spot	:45	\$ 22/:15	\$253/Hr	
	1000			\$100/Spot nx		0.107.35	0015/11	
33.	1200	3-3	2	\$ 36/Spot \$ 50/.15 May 2 Sp	:45	\$ 18/:15 @ 20/:15	\$215/Hr \$140/Hr	
34. 35.	1150 1100	2-2 3-3	1 1	\$ 50/:15 Max 2 Sp \$ 25/Spot	:30 :20	\$ 30/:15 \$ 15/:15	\$140/Hr \$130/Hr	
	1100	0-0	-	\$ 10/Addtl Spot	•20	W 20/ 120	# = 5 5 / * * *	
36.	1100	2-2	2 2	\$ 25/:15	STR	\$ 20/:15	\$ 85/IIr	
37.	1100	3-3	2	\$ 50/:30	STR	\$ 25/:15	\$100/Hr	

Station No. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78.	Rate \$	Mkt. Status	No. Mach.	1-Min. Spot	Reh./Rec. Time	Over Time Chge.	1 Hour Pgm.
38.	1100	3.3	1	\$ 40 Spot	:45	\$ 20/:1 5	8220 IIr
39.	1000	2.2	1	\$ 10/Spot	N/S	N/S	\$150/:30 + Live
40	1000	2.2	1	\$ 30 Spot nx \$150 Hr	STR	\$ 37.50/:15	Chge \$150 Hr
41.	1000	3.3	1	\$ 33/Spot	:20	N S	N S
				\$ 60/3 Spot	1:00		
42.	1000	3-1	1	\$ 30 Spot	:15	\$ 40/:15	\$125 Hr
43.	1000	2-2	2	\$ 60/3 Spot \$ 25/Spot	:45 :30	\$ 1/:01	\$ 60°:30
44.	1000	4.4	2	\$ 75/Spot	:30	\$ 35/:15	\$350 Hr
45.	1000	3.3	2	\$ 85/:30	STR	NTS	\$150 Hr
46.	1000	3.3	2	\$ 25/Spot \$ 50/3 Spot	:30 1:15	\$ 10/:15	\$200 Hr
47.	950	3-3	1	\$ 35/Spot	:30	\$ 15/:15	\$150/Hr
	700	3.3		\$ 90'3 Spot	1:30	*	******
48.	950	3.3	2	\$ 50/:30	STR	\$ 70/:30	\$100 Hr
49.	950	3.3	1	\$ 35/Spot \$ 90/3 Spot	:30 1:00	\$ 15/:15	\$150/IIr
50,	950	2-2	2	\$ 50/3 Spot \$ 50/:30	STR	\$ 25/:15	\$250/Hr
51.	950	3.2	2	\$ 30/Spot	:30	N/S	\$150/Hr
52.	900	3.3	1	\$ 35/Spot	:15	\$ 10/:05	\$280/IIr
52	900	3.3	2	\$ 257Addtl Spot \$ 55/Spot	:10 :30	\$ 1/:01	\$315/Hr
30,	300	0-0		\$110/3 Spot	1:00	φ 1/.01	φ313/111
54.	900	4-4	2	\$ 30/Spot	:15	\$ 15/:15	\$150/Hr
	000	, ,		\$ 10/Addtl Spot	:15	25.40	0 00 17
55. 56	900	1-1 3.3	1 1	\$ 15 Spot \$ 50/:15	N/S STR	N/S STR	\$ 75/Hr \$125/Hr
57.	900	2.2	1	\$ 55/:45	STR	\$ 30/:15	\$ 85/Hr
58,	900	2-2	2	\$ 27.50/Spot	:30	\$ 15/:15	\$150, Hr
50	000	2.0		\$ 50/3 Spot	1:00	0.15/.15	03 70 41
59. 60	900	3-3	2	\$ 25/Spot \$ 50/:15	:15 STR	\$ 15/:15 N/S	\$150/Hr \$125/Hr
61.	900	2-2	1	\$ 30/:15	STR	\$ 30/:15	\$120 /Hr
62.	875	2-2	2	\$ 25 Spot	:30	\$ 15/:15	\$150/llr
62	050			\$ 50/3 Spot \$ 30 Spot	1:00	Ø 35 / 35	SIFO/II.
03.	850	4.4	2	\$ 45 3 Spot	:15 :15ea	\$ 15':15	\$150/Hr
64.	850	2.2	2	\$ 25/Spot	:30	\$ 20/:15	\$150 Hr
	0.0#			\$ 60 3 Spot	1:00		0.7.T.O. TV
65.	825	3-3	2	\$ 35 Spot \$ 90 3 Spot	:30 1:00	\$ 15/:15	\$150 Hr
66.	800	2.1	2	\$ 35/:15	STR	\$ 15/:15	\$ 80 Hr
67,	800	1.1	1	\$ 30.75 Spot	:30	\$ 20/:15	\$110/Hr
(0)	750	2.2		\$ 46.12/ Spot nx \$ 65 Spot	20	0.15 / 20	\$125 Hr
69	750 750	3.3	1	\$ 05 Spot \$ 15 Spot	:30 :15	\$ 45/:30 \$ 15/:15	\$ 90 Hr
70.	750	2.1	î	\$ 15 Spot	:15	\$ 10/:15	\$180 Hr
71.	750	3-3	1	\$ 20 Spot	:15	\$ 15/:15	\$120 Hr
				\$ 30 2 Spot \$ 60 Hr*	:30		
72.	750	3.3	2	\$ 40/:15	STR STR	\$ 20/:15	\$100 Hr
73.	725	2.2	1	\$ 60 :30	STR	\$ 30/:30	N S
				\$120 ;30 nx	STR		
74.	700	2-1	l	\$ 20 Spot \$ 30/:30	N/S STD	N S	\$ 40 :30 \$160 Hr
76.	700	4-3	2 2	\$ 307:30 \$ 307:30	STR STR	\$ 15/:15 \$ 15/:15	\$150 Hr \$157 Hr
77.	700	4.3	1	\$ 20/Spot	:30	\$ 15 :15	\$150 Hr
				\$ 30 2 Spat \$ 20 Spot			
					:30	\$ 15 ': 15	\$165 Hr

The state of the s

\equiv
=
≡
≣
Ē
\equiv
≡
=
≡
薑
\equiv
=
=
≣
≣
=
\equiv
200
\equiv
-
\equiv
E
=
=

79.	Station No.	Rate \$	Mkt. Status	No. Mach.	1-Min. Spot	Reh/Rec Time	Over Time Chge.	l Hour Pgm.
80. 675 3.3 2 8 15/:15 STR 8 15/:15 8 60/Hr 81. 650 3.3 2 8 15/:15 STR 8 15/:15 8 60/Hr 82. 650 2·2 1 8 35/Spot 1:15 N/S 75/Hr 83. 625 4·4 2 8 30/Spot 1:15 N/S 15/:15 85. 600 3.3 2 8 18/Spot 1:15 STR 8 15/:15 85. 600 2·1 1 8 55/:30 STR 8 30/:15 STR 8 30/:15 86. 600 4·4 2 8 30/:15 STR S	79.	700	2-2	1	\$ 25/Spot	:30	\$ 10/:15	\$185/Hr
81. 650 3.3 2 1 8 15/115 STR 15/115 S 60/Hr 8 75/Hr 8 35/Spot 1:15 N/S \$ 75/Hr 8 75/Hr 8 35/Spot 1:15 N/S \$ 75/Hr 8 75	80.	675	3.3	2				
82. 650 2-2 1 8 35/Spot 2-5/Addul Spot 8 30/Spot 1:15 8 15/:15 8 150/Hr 81. 600 3-3 2 8 18/Spot 1:15 8 18/:15 8 108/Hr 85. 600 2-1 1 8 55/:30 STR 8 25/:15 8 105/Hr 86. 600 4-4 2 8 30/:15 STR 8 30/:15 8 150/Hr 87. 540 3-3 1 8 50/:15 STR N/S 8 125/Hr 88. 525 1-1 1 8 30/Spot 1:30 8 15/:15 8 150/Hr 89. 525 3-3 2 8 25/Spot 1:30 8 15/:15 8 150/Hr 90. 500 2-2 2 8 30/Spot 1:30 8 15/:15 8 150/Hr 91. 500 3-2 1 8 20/Spot 1:30 8 10/:15 8 324/Hr + Tape 92. 500 2-1 1 8 20/Spot 1:30 8 10/:15 8 75/Hr 93. 450 3-1 1 8 20/Spot 1:30 8 10/:15 8 75/Hr 94. 450 3-3 1 8 40/:30 STR 8 15/:15 8 150/Hr 95. 450 3-3 1 8 25/Spot 1:15 8 21.10/:15 8 150/Hr 96. 440 2-1 1 8 20/:10 1:00 8 20/:10 8 60/Hr 97. 425 3-3 1 8 25/Spot 1:5 8 15/:15 8 150/Hr 98. 400 3-3 1 8 25/Spot 1:5 N/S 8 150/Hr 99. 400 2-1 1 8 20/Spot 1:5 N/S 8 150/Hr 99. 400 2-1 1 8 20/Spot 1:5 N/S 8 150/Hr 99. 400 2-1 1 8 20/Spot 1:5 N/S 8 150/Hr 99. 400 2-1 1 8 20/Spot 1:5 N/S 8 150/Hr 99. 400 2-1 1 8 20/Spot 1:5 N/S 8 150/Hr 99. 400 2-1 1 8 20/Spot 1:5 N/S 8 150/Hr 99. 400 2-1 1 8 20/Spot 1:5 N/S 8 150/Hr 99. 400 2-1 1 8 10/Spot 1:5 N/S 8 150/Hr 99. 400 2-1 1 8 10/Spot 1:5 N/S 8 120/Hr 99. 400 2-1 1 8 10/Spot 1:5 N/S 8 120/Hr 90. 400 2-1 1 8 10/Spot 1:5 N/S 8 120/Hr 90. 400 2-1 1 8 10/Spot 1:5 N/S 8 120/Hr 90. 400 2-1 1 8 10/Spot 8 10/Spot 8 15/:15 8 150/Hr 90. 400 2-1 1 8 10/Spot 8 15/:15 8 150/Hr 90. 400 2-1 1 8 10/Spot 8 15/:15 8 150/Hr 90. 400 2-1 1 8 10/Spot 8 15/:15 8 150/Hr 90. 400 3-1 1 8 10/Spot 8 15/:15 8 150/Hr 90. 400 3-	81.	650	3.3	2	\$ 15/:15	STR		
83. 625	82.	650	2-2	1	\$ 35/Spot	:15		. ,
81. 600 3.3 2 \$ 10/Addtl Spot					\$ 25/Addtl Spot		·	
81. 600 3.3 2 1 1 8 55/:30 STR \$25/:15 \$108/Hr 86. 600 4.4 2 2 \$30/:15 STR \$25/:15 \$105/Hr 87. 540 3.3 1 \$50/:15 STR \$30/:15 STR \$15/:15 \$15/Hr 88. 525 1.1 1 1 \$30/Spot :30 \$15/:15 \$120/Hr \$324/Hr + Tape Cost \$25/:30 \$15/:15 \$100/Hr \$324/Hr + Tape Cost \$25/Spot :30 \$15/:15 \$110/Hr \$324/Hr + Tape Cost \$25/Spot :15 \$30/:15 \$110/Hr \$324/Hr + Tape Cost \$40/:30 \$15/:15 \$120/Hr \$40/:30 \$15/:15 \$150/Hr \$40/:30 \$15/:45 \$150/Hr \$45/:30 \$15/:45 \$150/Hr \$40/:30 \$15/:45 \$150/Hr \$40/:30 \$15/:45 \$150/Hr \$40/:30 \$15/:45 \$150/Hr \$15/:40/Hr \$10/:40/Hr	83.	625	4.4	2		:15	\$ 15/:15	\$150/Hr
85. 600 2.1 1 8 55/:30 STR \$25/:15 \$105/Hr 86. 600 44 2 8 30/:15 STR \$30/:15 \$150/Hr 87. 540 3.3 1 8 50/:15 STR N/S \$150/Hr 88. 525 1.1 1 8 30/Spot :30 \$15/:15 \$150/Hr 89. 525 3.3 2 8 25/Spot Tape \$2/:01 N/S \$324/Hr + Tape 90. 500 2.2 2 8 30/Spot :30 \$15/:15 \$150/Hr 91. 500 3.2 1 8 20/Spot :30 \$10/:15 \$324/Hr + Tape 92. 500 2.1 1 8 20/Spot :30 \$10/:15 \$75/Hr 93.								,
86. 600 44 2 2 \$ 30/:15 STR \$ 30/:15 \$ \$150/Hr \$ 87. 540 3.3 1 \$ 50/:15 STR \$ 30/:15 \$ \$150/Hr \$ 88. 525 1.1 1 1 \$ 30/Spot :30 \$ 15/:15 \$ 150/Hr \$ 324/Hr + Tape \$ Cost \$ 2.2 2 \$ 30/Spot :30 \$ 15/:15 \$ 150/Hr \$ 324/Hr + Tape \$ Cost \$ 50/3 Spot \$ 1:00 \$ 500 2.2 1 1 \$ 25/Spot :15 \$ 30/:15 \$ \$150/Hr \$ 324/Hr + Tape \$ 20/Spot :15 \$ 30/:15 \$ \$110/Hr \$ 92. 500 2.1 1 \$ 20/Spot :15 \$ 30/:15 \$ \$110/Hr \$ 93. 450 3.1 1 \$ 40/30 \$ 15/:15 \$ \$150/Hr \$ 94. 450 3.3 1 \$ \$25/Spot :15 \$ \$21.10/:15 \$ \$150/Hr \$ 94. 450 3.3 1 \$ \$25/Spot :15 \$ \$21.10/:15 \$ \$150/Hr \$ 95. 450 3.3 1 \$ \$20/:10 \$ 10 \$ 20/:10 \$ 60/Hr \$ 97. 425 3.3 1 \$ \$25/Spot :30 \$ \$15/:15 \$ \$150/Hr \$ 98. 400 3.3 1 \$ \$25/Spot :30 \$ \$15/:15 \$ \$150/Hr \$ 99. 400 2.1 1 \$ \$20/Spot :15 \$ \$20/Spot :30 \$ \$15/:15 \$ \$150/Hr \$ 99. 400 2.1 1 \$ \$20/Spot :15 \$ \$15/Addil Spot :45 \$ 845/3			3.3	2	\$ 18/Spot	:15	\$ 18/:15	\$108/Hr
87. 540 3.3 1 \$ 50/15 STR N/S \$125/Hr 88. 525 1.1 1 1 \$ 30/Spot 3.30 \$ 15/:15 \$150/Hr \$324/Hr + Tape \$ Cost \$ 25/Spot 1:00 \$ \$2.2 2 \$ \$30/Spot \$:30 \$ \$15/:15 \$150/Hr \$324/Hr + Tape \$ Cost \$ \$25/Spot \$:15 \$ \$30/:15 \$ \$110/Hr \$ \$10/Spot \$ \$20/Spot \$:30 \$ \$10/:15 \$ \$75/Hr \$ \$10/Spot \$:30 \$ \$10/:15 \$ \$75/Hr \$ \$150/Hr \$ \$10/Spot \$:30 \$ \$10/:15 \$ \$75/Hr \$ \$150/Hr \$ \$10/Spot \$:30 \$ \$10/:15 \$ \$75/Hr \$ \$150/Hr \$ \$15		_	2.1			STR	\$ 25/:15	\$105/Hr
88. 525 1.1 1 \$ 30/Spot 30 \$ 15/:15 \$ 150/Hr \$ 325/Spot + Tape \$ 22/:01 N/S \$ 324/Hr + Tape \$ 30/Spot 30 \$ 15/:15 \$ 3150/Hr \$ 324/Hr + Tape \$ 30/Spot 30 \$ 15/:15 \$ 3150/Hr \$ 324/Hr + Tape \$ 30/Spot 30 \$ 15/:15 \$ 3150/Hr \$ 324/Hr + Tape \$ 30/Spot 30 \$ 15/:15 \$ 3150/Hr \$ 324/Hr + Tape \$ 30/Spot 30 \$ 30/:15 \$ 310/Hr \$ 324/Hr + Tape \$ 30/Spot 30 \$ 30/:15 \$ 310/Hr \$ 324/Hr + Tape \$ 30/Spot 30 \$ 30/:15 \$ 310/Hr \$ 324/Hr + Tape \$ 30/Spot 30 \$ 30/:15 \$ 310/Hr \$ 324/Hr + Tape \$ 30/Spot			4-4		\$ 30/:15	STR	\$ 30/:15	\$150/Hr
89. 525 3.3 2 \$ \$25/Spot + Tape Cost \$ 30/Spot \$ 30 \$ \$15/:15 \$ \$150/Hr \$ 91. 500 3.2 1 \$ \$25/Spot 1:00 \$ \$30 \$ \$10/:15 \$ \$110/Hr \$ 92. 500 2.1 1 \$ \$25/Spot 1:00 \$ \$30 \$ \$10/:15 \$ \$75/Hr \$ 93. 450 3.3 1 \$ \$42.50/Spot 1:00 \$ \$15/:15 \$ \$21.00/:15 \$ \$75/Hr \$ 94. 450 3.3 1 \$ \$25/Spot 1:00 \$ \$15/:15 \$ \$21.00/:15 \$ \$216/Hr \$ 94. 450 3.3 1 \$ \$25/Spot 1:00 \$ \$15/:15 \$ \$150/Hr \$ 95. 450 3.3 1 \$ \$25/Spot 1:00 \$ \$15/:15 \$ \$120/Hr \$ 96. 440 2.1 1 \$ \$20/:10 \$:10 \$ \$20/:10 \$ \$60/Hr \$ 97. 425 3.3 1 \$ \$25/Spot 1:15 \$ \$25/Spot 1:30 \$ \$15/:15 \$ \$150/Hr \$ 98. 400 3.3 1 \$ \$25/Spot 1:15 \$ \$25/Spot 1:15 \$ \$150/Hr \$ \$150/Spot 1 \$ \$10/Spot 1 \$ \$10/Spo						STR	N/S	\$125/Hr
90. 500 2.2 2 8 30/Spot 3.0 \$ 15/:15 \$ 150/Hr 91. 500 3.2 1 \$ 25/Spot 1:00 \$ 30 \$ 10/:15 \$ 75/Hr 92. 500 2.1 1 \$ 20/Spot 1:00 \$ 1.00 \$			1			:30	\$ 15/:15	\$150/Hr
90. 500 2.2 2 8 30/Spot 1:00 8 15/:15 \$150/Hr 91. 500 3.2 1 8 25/Spot 1:00 3:30 \$10/:15 \$110/Hr 92. 500 2.1 1 8 20/Spot 1:00 3:00 \$10/:15 \$75/Hr 93. 450 3.3 1 8 42.50/Spot 1:5 \$21.10/:15 \$216/Hr 94. 450 3.3 1 8 25/Spot 1:00 3:00 \$15/:15 \$150/Hr 95. 450 3.3 1 8 40/:30 STR \$15/:15 \$120/Hr 96. 440 2.1 1 8 20/:10 1:0 \$20/:10 \$60/Hr 97. 425 3.3 1 \$25/Spot 1:30 \$15/:15 \$150/Hr 98. 400 3.3 1 \$25/Spot 1:5 N/S \$150/Hr 99. 400 2.1 1 \$20/Spot 1:5 N/S \$150/Hr 99. 400 2.1 1 \$20/Spot 1:5 N/S \$90/Hr 100. 400 2.1 2 \$6.50/Spot Simul N/S 1101. 300 2.1 1 \$10/Spot \$10/Spot \$15 N/S \$120/Hr 101. 300 2.1 1 \$10/Spot \$15 N/S \$120/Hr 102. 300 2.1 1 \$10/Spot \$15 N/S \$120/Hr 103. 104. 1 \$10/Spot \$15 N/S \$120/Hr 104. 1 \$10/Spot \$15 N/S \$120/Hr 105. 106. 107. 1	89.	525	3.3	2	\$ 25/Spot + Tape	\$2/:01	N/S	\$324/Hr + Tape
\$ 50/3 Spot 1:00 \$ 10/15 \$ 110/Hr \$ 20/Spot 1:00 \$ 20/Spot 1:00 \$ 21 1 \$ 20/Spot 1:00 \$ 30 \$ 10/:15 \$ 75/Hr \$ 40/3 Spot 1:00 \$ 21/5 Spot 1:00 \$ 20/:10 \$ 15/:15 \$ 150/Hr \$ 15/-15 \$ 15/-1								
91. 500 3.2 1 8 25/Spot 15 \$30/:15 \$110/Hr 92. 500 2.1 1 8 20/Spot 12:0 \$10/:15 \$75/Hr 93. 450 3.1 1 \$42.50/Spot 12:0 \$21.10/:15 \$21.10/:15 \$21.6/Hr 94. 450 3.3 1 \$25/Spot 12:0 \$30 \$15/:15 \$150/Hr 95. 450 3.3 1 \$25/Spot 12:0 \$30 \$15/:15 \$150/Hr 95. 450 3.3 1 \$20/:10 10 \$20/:10 \$60/Hr 97. 425 3.3 1 \$25/Spot 12:0 \$10 \$20/:10 \$60/Hr 97. 425 3.3 1 \$25/Spot 12:0 \$15/Addil Spot \$15/*Addil Spot \$15/	90.	500	2-2	2	\$ 30/Spot	:30	\$ 15/:15	\$150/Hr
92. 500 2.1 1 8 20/Spot :30 \$10/:15 \$75/Hr 93. 450 3.1 1 \$42.50/Spot :15 \$21.10/:15 \$216/Hr 94. 450 3.3 1 \$25/Spot :30 \$15/:15 \$150/Hr 95. 450 3.3 1 \$20/:10 :10 \$20/:10 \$60/Hr 97. 425 3.3 1 \$25/Spot :30 \$15/:15 \$120/Hr 98. 400 3.3 1 \$25/Spot :30 \$15/:15 \$150/Hr 99. 400 2.1 1 \$20/Spot :15 N/S \$150/Hr 99. 400 2.1 1 \$20/Spot :15 N/S \$150/Hr 100. 400 2.1 2 \$6.50/Spot :15 N/S \$90/Hr 101. 300 2.1 2 \$6.50/Spot Simul N/S Simultape Only \$253.50/Spot ux Inclig Tape Inclig Tape Inclig Tape 102. 300 2.1 1 \$10/Spot \$15 N/S \$120/Hr 103 1 1 \$10/Spot :15 N/S \$120/Hr 104 1 1 \$10/Spot :15 N/S \$120/Hr 105/Spot :15 N/S \$120/Hr 106/Spot :15 N/S \$120/Hr 107/Spot :15 N/S \$120/Hr 108 \$10/Spot :15 N/S \$120/Hr 109 \$65/:30 \$668.70/Hr 100 \$10/Spot :15 N/S \$120/Hr 100 \$10/Spot :15 N/S \$120/Hr 100 \$10/Spot :15 N/S \$120/Hr 101 \$10/Spot :15 N/S \$120/Hr 102 \$10/Spot :15 N/S \$120/Hr 103 \$10/Spot :15 N/S \$120/Hr 104 \$10/Spot :15 N/S \$120/Hr 105/Spot :15 N/S \$120/Hr 106/Spot :15 N/S \$120/Hr 107/Spot :15 N/S \$120/Hr 108 \$10/Spot :15 N/S \$120/Hr 109 \$10/Spot :15 N/S \$120/Hr 100/Spot :15 N/S \$120/Hr		700				1:00		
93. 450 3.1 1 \$ 40/3 Spot 1:00 \$ 21.0/:15 \$ 216/Hr 94. 450 3.3 1 \$ 25/Spot 3.0 \$ 15/:15 \$ 150/Hr 95. 450 3.3 1 \$ 40/:30 \$ STR \$ 15/:15 \$ 120/Hr 96. 440 2.1 1 \$ 20/:10 10 \$ 20/:10 \$ 60/Hr 97. 425 3.3 1 \$ 25/Spot 3.0 \$ 15/:15 \$ 120/Hr 98. 400 3.3 1 \$ 25/Spot 3.0 \$ 15/:15 \$ 150/Hr 99. 400 2.1 1 \$ 20/Spot 15 N/S \$ 150/Hr 99. 400 2.1 2 \$ 6.50/Spot 15 N/S \$ 90/Hr 99. 400 2.1 2 \$ 6.50/Spot 15 N/S \$ 90/Hr 100. 400 2.1 2 \$ 6.50/Spot 15 N/S \$ 90/Hr 100. 400 2.1 2 \$ 6.50/Spot 15 N/S \$ 90/Hr 100. 565/:30 \$ 6668.70/Hr 101. 300 2.1 1 \$ 10/Spot 15 N/S \$ 120/Hr 102. 300 2.1 1 \$ 10/Spot 15 N/S \$ 120/Hr 103. 103. 104 1 1 \$ 10/Spot 15 N/S \$ 120/Hr 100/Hr 101. 103. 104 1 1 \$ 10/Spot 15 N/S \$ 120/Hr 100/Hr 101. 103. 104 1 1 \$ 10/Spot 15 N/S \$ 120/Hr 100/Hr 101. 105 \$ 10/Spot 15 N/S \$ 120/Hr 100/Hr 101. 105 \$ 10/Spot 15 N/S \$ 120/Hr 100/Hr 101. 105 \$ 10/Spot 15 N/S \$ 120/Hr 100/Hr 101. 105 \$ 10/Spot 15 N/S \$ 120/Hr 100/Hr 101. 105 \$ 10/Spot 15 N/S \$ 120/Hr 100/Hr 101. 105 \$ 10/Spot 15 N/S \$ 120/Hr 100/Hr 101. 105 \$ 10/Spot 15 N/S \$ 120/Hr 100/Hr 101. 105 \$ 10/Spot 15 N/S \$ 120/Hr 100/Hr 101. 105 \$ 10/Spot 15 N/S \$ 120/Hr 100/Hr 101. 105 \$ 10/Spot 15 N/S \$ 120/Hr 100/Hr 101. 105 N/S \$ 120/Hr 100/Hr 100							\$ 30/:15	
93.	92.	500	2-1	1			\$ 10/:15	\$ 75/Hr
94. 450 3.3 1 \$ 25/Spot 3.30 \$ 15/:15 \$ \$150/Hr 95. 450 3.3 1 \$ 40/:30 \$ STR \$ 15/:15 \$ \$120/Hr 96. 440 2.1 1 \$ 20/:10 \$ 10 \$ 20/:10 \$ 60/Hr 97. 425 3.3 1 \$ 25/Spot 3.3 \$ 1 \$ 25/Spot \$ 30 \$ 15/:15 \$ \$150/Hr 98. 400 3.3 1 \$ 25/Spot 3.3 \$ 15/:15 \$ \$150/Hr 99. 400 2.1 1 \$ 20/Spot 1.15 \$ N/S \$ \$150/Hr 99. 400 2.1 2 \$ 40/3 Spot 1.15 \$ N/S \$ 90/Hr 99. 400 2.1 2 \$ 6.50/Spot 1.15 \$ N/S \$ 90/Hr 99. 400 2.1 2 \$ 6.50/Spot 1.15 \$ N/S \$ 90/Hr 99. 400 2.1 2 \$ 6.50/Spot 1.15 \$ N/S \$ 90/Hr 99. 400 2.1 2 \$ 6.50/Spot 1.15 \$ N/S \$ 90/Hr 99. 400 2.1 2 \$ 6.50/Spot 1.15 \$ N/S \$ 90/Hr 99. 400 2.1 2 \$ 6.50/Spot 1.15 \$ N/S \$ 90/Hr 99. 400 2.1 2 \$ 6.50/Spot 1.15 \$ N/S \$ 90/Hr 99. 400 2.1 2 \$ 6.50/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 6.50/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 6.50/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 6.50/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 6.50/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 6.50/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 10/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 10/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 10/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 10/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 10/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 10/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 10/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 10/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 10/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 10/Spot 1.15 \$ N/S \$ 120/Hr 99. 400 2.1 2 \$ 10/Spot 1.15 \$ 10/Spot 1.		150						
95.					_			•
96. 440 2-1 1 \$ 20/:10 :10 \$ 20/:10 \$ 60/Hr 97. 425 3.3 1 \$ 25/Spot :30 \$ 15/:15 \$ \$150/Hr 98. 400 3.3 1 \$ 25/Spot :15 N/S \$ \$150/Hr 99. 400 2-1 1 \$ 20/Spot :15 N/S \$ \$150/Hr 100. 400 2-1 2 \$ 6.50/Spot Simul N/S Simultape Only \$253.50/Spot nx Incldg Tape \$10/Spot \$ 10/Spot \$ 15 N/S \$ \$120/Hr 101. 300 2-1 1 \$ 10/Spot \$ 15 N/S \$ \$120/Hr 102. 300 2-1 1 \$ 10/Spot \$ 15 N/S \$ \$120/Hr 103								\$150/Hr
97.								
98. 400 3.3 1 \$ 15/Addtl Spot								
98.	97.	445	3.3	1		:30	\$ 15/:15	\$150/Hr
99. 400 2.1 1 \$ 20/Spot :15 N/S \$ 90/Hr 100. 400 2.1 2 \$ 6.50/Spot :45 Simultape Only \$253.50/Spot nx Incldg Tape \$ 10/Spot \$ 15 N/S \$ 120/Hr 101. 300 2.1 1 \$ 10/Spot :15 N/S \$ 120/Hr 102. 300 2.1 1 \$ 10/Spot :15 N/S \$ 120/Hr Playbk \$ 75/Minimum \$ 21/3 Spot :15 \$ 100/Hr Educational stations offering certain off-	00	400		,				
99. 400 2-1 1 \$ 20/Spot :15 N/S \$ 90/Hr 100. 400 2-1 2 \$ 40/3 Spot :45 Simul N/S	98.	400	3.3	1	-		N/S	\$150/Hr
100. 400 2.1 2 \$ 40/3 Spot 345 5	00	400	0.1	,			NY 10	0.00.77
100. 400 2.1 2 \$ 6.50/Spot Simul N/S Simultape Only \$253.50/Spot nx I:00 \$65/:30 \$668.70/Hr 101. 300 2.1 1 \$10/Spot :15 N/S \$120/Hr 102. 300 2.1 1 \$10/Spot :05 \$25/:15 \$100/Hr 103. 1 { Educational stations offering certain off- }	99.	400	2-1	I			N/S	\$ 90/Hr
101. 300 2-1 1 \$10/Spot 1:00 \$65/:30 \$668.70/Hr 102. 300 2-1 1 \$10/Spot :15 N/S \$120/Hr 103. 1 { Educational stations offering certain off-	100	400	0.7	9			/ N/ (O	
101. 300 2-1 1 \$253.50/Spot mx 1:00 \$65/:30 \$668.70/Hr Inclidg Tape \$10/Spot :15 N/S \$120/Hr \$10/Spot \$10/S	100.	400	2.1	2,	*	Simul	N/S	
101. 300 2-1 1 1 10/Spot :15 N/S \$120/Hr						7.00	A (5 / 20	0//0 70 JI
101. 300 2-1 1 \$ 10/Spot :15 N/S \$120/Hr \$102. 300 2-1 1 \$ 10/Spot \$10/Spot \$10/						1:00	\$ 65/:30	\$668.70/Hr
102. 300 2-1 1 \$ 10/Spot + \$/:01	101	300	9.1	7	., .	.15	NI /C	#100/II
Playbk \$ 75/Minimum \$ 21/3 Spot :15 103. 104. 1								
\$ 75/Minimum \$ 21/3 Spot 104. 1 Educational stations offering certain off-	102.	300	4-1	1		:05	\$ 25/:15	\$100/Hr
103. 1 \$ 21/3 Spot :15 Educational stations offering certain off-								
103. 1 Educational stations 1					- '	-15		
104 1 offering certain off-	103.			1	•	110		
one ing certain on-		as to Anthropius	101-					
	105.			î	air services			

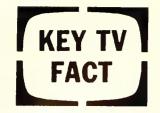
This survey was conducted in February 1961. Response was obtained from 105 TV broadcasters within the United States, and the rates quoted can therefore be assumed typical of the majority of vtr-equipped stations. Survey was undertaken by Ampex Video Products: make of recorder owned was not considered. Stations have been arranged in order according to their highest published rate for a "prime" hour. In this order they have been assigned numbers from 1, to 105. These numbers serve to identify each station throughout the tabulations. "Station Numbers" (STA. NO.) are in the left-hand column of the tables. The "prime" hour rate, on which the numerical order of the stations is based, is listed in the second column ("RATE"). The third column indicates the status of the market in which the subject station is located with regard to VTR installations ("MKT STATUS). The first of the two figures therein indicated the number of commercial TV stations in the market; the second number indicates the number of stations equipped with VTR, "3-2" would indicate three commercial TV stations in the market, two or which are tape-equipped. Column four indicates the number of VTR units ("NO. MACH") operated by the subject station. Column five indicates the charge, as determined by the rate card, for a commercial announcement of I minute or less recorded on tape. Where VTR rates are based on a minimum period of time rather than a unit of production, this time is indicated. On the basis the notation: "\$107,50/:30," indicates that a charge of \$107,50 is assessed for 30 minutes of studio and recording time, during which, presumably, the customer may record as many spots as possible. The sixth column indicates the amount of time allowed for rehearsal and recording in relation to the rate in column five. Where the rate is based on a period of time, rather than a unit of production, as explained in the preceding paragraph, this has been indicated by the term "straight" ("STR"). In some cases a specific division of time into rehearsal and record periods was indicated, usually on a 50-50 basis. Column seven indicates the charge for time used beyond the original period purchased. Once again the notation "STR," "straight" indicates that time is sold on "straight" basis according to how much time is used. Column eight indicates the rate for recording a 1 hour program. In some cases the highest rate shown for program recording was for 1/4-hour, and is so listed. The hour-rate was used wherever available.

TV BASICS section

TV SERVICES

Reps and stations

Research systems



In each of 15 top TV markets, 36 day spots cost 27 percent less than a full-page ad in the leading newspaper

In a study of population changes the CBS Spot Sales Unit computed the top 15 markets, in fall 1960, on the basis of tv coverage rather than as standard metropolitan areas. The ranking was: New York, Los Angeles, Chicago, Philadelphia, Detroit, Boston, San Francisco, Pittsburgh, St. Lonis, Washington, Cleveland, Baltimore, Minneapolis, Buffalo and Honston. On Nielsen figures of 23,977,500 homes in these 15 markets, the daytime comparison quoted above was arrived at; it was also estimated that six nighttime spots on one station in each market would deliver $2\frac{1}{2}$ million more different homes than the combined daily circulation of the two leading newspapers in each market.

tor finest, fastest NEWSPICTURES on TELEVISION...



...AP PHOTOFAX!

- AP PHOTOFAX is a facsimile machine which delivers top quality pictures for instant use in television.
- Part of AP WIREPHOTO, world's largest picture network, it covers worldwide events, wherever news happens.
- AP PHOTOFAX is a compact automatic machine, requires no skill to operate, eliminates messy darkroom work.

TV REPRESENTATIVES AND THE STATIONS THEY SERVE

National listing of tv reps and stations served is compiled from information supplied. Where there is no list of stations, this is at the request of the representative.

ABC-TV NATIONAL STATION SALES

New York 22—663 Fifth Ave.. Theodore F. Shaker, Edwin T. Jameson, Su 7-5000. Chicago 1—360 N. Michigan Ave., D. Thomas Miller, An 3-0800. Hollywood 29—1539 N. Vine St.. Richard Beesemeyer. San Francisco 2—277 Golden Gate Ave., James Osborn, Un 3-0077. Detroit—Madison Theatre Bldg., 1567 Broadway, Bill Hendricks.

Tv Stations:

Chicago, WBKB-TV; Detroit, WXYZ; Los Angeles, KABC; New York (outside NYC only), WABC; San Francisco, KGO-TV.

ADVERTISING TIME SALES

New York 17-247 Park Avenue, Thomas B. Campbell, pres.; James A. McManus, John A. Thompson, William N. Davidson, v.p.'s., Murray Hill 7-5040. Chicago 1-360 North Michigan Avenue, John Murphy, 782-0313. St. Louis 1-1015 Locust St., Jack Henderson, Chestnut 1-1914. Detroit 2-6/237 General Motors Bldg., Fred Weber, Trinity 1-4120, Dallas 1-2332 Fidelity Union Tower Bldg., George Harding, Riverside 2-2388. Atlanta 3-15 Peachtree Bldg., William T. White, 524-5486. San Francisco 3-703 Market St., Charles F. Rembert, Douglas 2-4560. Los Angeles 48-6399 Wilshire Blvd., Robert Maggiore, Olive 1-4720, Minneapolis 2-Northwestern Bank Bldg., Robert L. Brockman, Federal 2-2476.

Tv Stations:

Albuquerque. KGGM-TV: Cedar Rapids, KCRG-TV; Chattanooga, WDEF-TV; Colorado Springs. KRDO-TV: Corpus Christi, KZTV: Dallas, KRLD-TV; Fort Wayne, WKJG-TV: Little Rock, KTHV: Madison, WMTV; Mankato, KEYG-TV; Mason City, KGLO-TV; Quincy, KHQA-TV; South Bend-Elkhart, WSJV-TV; Springfield, Mass., WHYN-TV; West Texas Network: Lubbock, KDUB-TV; Abilene-Sweetwater, KPAR-TV; Big Spring, KEDY-TV; Clovis. KVER-TV.

AVERY-KNODEL, INC.

New York 19—720 Fifth Ave., Lewis H. Avery, Thomas J. White, Jr., Plaza 7-1800. Chicago 1—2206 Prudential Bldg., J. W. Knodel, Raymond M. Neihengen, 467-6111. San Francisco—369 Pine St., David B. Meblin, Yukon 1-2345. Los Angeles 5—3325 Wilshire Blvd., Robert Mohr, Dunkirk 5-6394. Atlanta 3—501 Glenn Bldg., 120 Marietta St. N. W., Charles C. Coleman, Jr., Jackson 3-2545. Dallas 1—Fidelity Union Tower Bldg., Suite 3010, Wallis

S. Ivy, Jr., Riverside 7-7484. Detroit 26—2226 Guardian Bldg., Stuart 1. Mackie, Woodward 1-9607. Boston 16—625 Statler Office Bldg., Santo J. Crupi, Liberty 2-2218.

Tv Stations:

Eastern: Buffalo, WKBW-TV; Burlington, Vt., WCAX-TV; Clarksburg, WBOY-TV; Wheeling-Steubenville, WSTV-TV; Mid-Western: Cadillac-Traverse City, WWTV; Columbia-Jefferson City, Mo., KOMU-TV; Davenport-Rock Island, WHBF-TV; Grand Rapids-Kalamazoo, WKZO-TV; Joplin, Mo.-Pittshurg, Kans., KODE-TV; La Crosse, WKBT; Lincoln, KOLN-TV; Little Rock, KATV; Topeka, WlBW-TV; Tulsa, KTUL-TV; Sioux Falls, S. D., KSOO-TV; Alexandria, Minn., KCMT; Waterloo-Cedar Rapids, KWWL-TV; Austin, Minn., KMMT. Southern: Augusta, Ga., WRDW-TV; Greenville-Spartanburg-Asheville, WFBC-TV; Knoxville, WATE-TV; Macon, WMAZ-TV; Mobile, WKRG-TV; Orlando-Daytona Beach, WESH-TV; Roanoke, WSLS-TV; Savannah, WTOC-TV. Western: Albuquerque, KOAT-TV; Phoenix, KTAR-TV; Salt Lake City, KUTV; Tucson, KVOA-TV.

AYERS, JAMES COMPANY, INC.

Atlanta 3—702 Glenn Bldg., James S. Ayers, Jackson 5-0450, 5-0459. Charlotte—1512 Liberty Life Bldg., Guy Vaughan, Jr., Franklin 5-6146.

Ty Stations:

Huntsville, WAFG-TV; Montgomery, WCOV-TV; Pueblo, KCSJ-TV; Panama City, WJHG-TV; St. Petersburg, Fla., WSUN-TV; Albany, Ga., WALB-TV; Columbus, WCBI-TV; Greenwood, WABG-TV; Asheville, WLOS-TV; Washington, N. C., WITN-TV; Charleston, WUSN-TV; Bristol, Va., WCYB-TV.

BLAIR-TV

New York 22—717 Fifth Ave., John P. Blair, Edward P. Shurick, John P. Denninger, Plaza 2-0100. Chicago 11—645 N. Michigan Ave. (at Erie), Harry Smart, Superior 7-2300. Los Angeles 5—3460 Wilshire Blvd.. David Lundy, Dunkirk 1-3811. San Francisco 4—155 Sansome, Ned Snith, Yukon 2-7063. Detroit 26—617 Book Bldg., Gabriel P. Dype, Woodward 1-6030. St. Louis—937 Paul Brown Bldg., Richard J. Quigley, Jr., Chestnut 1-5686. Dallas 1—2028 Southland Center Bldg., Steven F. Beard, Jr., Riverside 1-4228. Boston 16—118 Newbury St., Bruce G. Pattyson, Kenmore 6-1472. Seattle—3319 White-Ilenry-

Stuart Bldg., John R. Burr, Main 3-6270. Atlanta 9—1375 Peachtree St., N. E., H. Maier, Phone 875-7567.

Tv Stations:

Albany-Schencetady-Troy, W-TEN; Altoona-Johnstown, WFBG-TV; Binghamton, WNBF-TV; Boston, WHDII-TV; Chicago, WBKB; Cincinnati, WCPO-TV; Cleveland, WEWS; Columbus, WBNS-TV; Dallas-Ft. Worth, KTVT; Denver, KOA-TV; Detroit, WXYZ-TV; Fresno, KFRE-TV; Ilartford-New Haven, WNHC-TV; Lansing, WJIM-TV; Los Angeles, KTTV; Memphis, WMCT; New Orleans, WDSU-TV; New York, WABC-TV; Omaha, WOW-TV; Philadelphia, WFIL-TV; Pittsburgh, W1lC; Portland, Ore, KGW-TV; Providence, WPRO-TV; San Francisco, KGO-TV; Seattle-Tacoma, KING-TV; St. Louis, KTV1; Tampa-St. Petersburg, WFLA-TV.

BLAIR TELEVISION ASSOCIATES

New York 22-717 Fifth Ave., Richard L. Foote, Plaza 2-0400. Chicago 11-645 N. Michigan Ave. (at Erie), Arthur C. Stringer, Superior 7-2300. Los Angeles 5—3460 Wilshire Blvd., David Lundy, Dunkirk 1-3811. San Francisco 4-155 Sansome, Ned Smith, Yukon 2-7068. Detroit 26-617 Book Bldg., Gabriel P. Dype, Woodward 1-6030. St. Louis—630 Paul Brown Bldg., 6th floor, Richard J. Quigley, Garfield 1-5262. Dallas 1-3028 Southland Center, Steven F. Beard, Jr., Riverside 1.4228. Boston-118 Newbury St., Bruce G. Pattyson, Kenmore 6-1472, Seattle-3319 Whitellenry-Stuart Aldg., John R. Burr, MA 3-6270. Atlanta 9-1375 Peachtree St., N. E., II. Maier, Phone 875-7567.

Tv Stations:

Amarillo, KFDA-TV; Baton Rouge, WAFB-TV; Bismarck, KFYR-TV; Decatur-Springfield, WTVP; Eric, WICU-TV; Harrishurg, WHP-TV; Charleston, W. Va., WCHS-TV; Jefferson City-Columbia, KRCG-TV; Lchanon-Lancaster, WLYH-TV; Milwaukee, WITI-TV; Mobile-Pensacola, WEAR-TV; Oklahoma City, KOCO-TV; Orlando, WDBO-TV; Peoria, WTVH; Phoenix, KTVK; Plattsburgh-Burlington, WPTZ-TV; Portland, Me., WGAN-TV; Richmond, WTVR; Sacramento-Stockton, KOVR-TV; Salt Lake City, KSL-TV; San Diego, XETV; Savannah, WSAV-TV; Shreveport-Texarkana, KTAL-TV; Tallahassee-Thomasville, WCTV; Temple-Waco, KCEN-TV; West Palm Beach, WPTV; Wichita-Ilutchinson, KTVH; Wichita Falls, KSYD-TV; York, WSBA-TV.

BOLLING COMPANY

New York 17-247 Park Ave., George W. Bolling, G. Richard Swift. Yukon 6-4545. Chicago 11—435 N. Michigan Ave., John Wrath, Ralph Kelly, Whiteball 3-2040. Los Angeles—1680 N. Vine St., William F. Reitman, Hollywood 2-6471, San Francisco 3-5 Third St., John T. Coy, Garfield 1-6740. Boston-80 Boylston St., George Eckles, Hubbard 2-0346. Dallas 1-1908 Vaughn Building, Thomas R. Murphy, Riverside 8-2172. Memphis 4—2158 Union Avenue Bldg., C. K. Beaver, Broadway 2-7503. Atlanta 800 Peachtree Building, Frank Cason, Jr., Trinity 4-2736. Denver 2 -260 Denver Club Bldg., M. A. Briley, Cherry 4-7463. Kansas City 5-KMBC Bldg., 11th and Central, Eugene F. Gray, Grand 1-7822. St. Louis 1-705 Olive St., Eugene F. Gray, Chestnut 1-4350. Detroit -1761 First National Bank Bldg., Larry Gentile. Woodward 2-3524. Minneapolis -1102 Northwestern Bank Bldg., James Bowden, Federal 3-4747. Philadelphia-Philadelphia National Bank Bldg., Robert Dome, Locust 4-6027.

Ty Stotions:

Abilene, KRBC-TV; Amarillo, KVII-TV; Boise, KTVB-TV; Bristol, WCYB-TV; Cape Girardeau, KFVS-TV; Chico-Redding, KHSL-TV; Colorado Springs, KKTV; El Paso, KROD-TV; Ft. Smith, KFSA-TV; Great Bend, KCKT-TV; Lafayette, KLFY-TV; Las Vegas, KLRJ-TV; Laredo, KGNS-TV; Madison, WKOW-TV; Meridian, WTOK-TV; Missoula, KMSO-TV; Mobile, WALA-TV; El Dorado, KTVE-TV; Odessa, KOSA-TV; Port Arthur, KPAC-TV; Rapid City, KOTA-TV; Reno, KOLO-TV; Rockford, KTVO-TV; Rochester, WVET-TV; St. Joseph, KFEQ-TV: Terre Haute, WTHI-TV; Tyler, KLTV; Watertown, WCNY-TV; Wilkes-Barre, WBRE-TV; Youngstown, WFMJ-TV.

BRILEY, MARY A.

Denver 7—2652 Bellaire, Du 8-2666. Denver 2—260 Denver Club Bldg., Ch 4-7463. Tv Stations:
Albuquerque, KOAT.

CARIBBEAN NETWORKS, INC.

New York 36—20 West 43rd St., Albert M. Martinez, Juan J. Cerna, Longacre 5-7840.

Tv Stotions:

Panamá, RPC-TV; San Juan, WAPA-TV; St. Thomas, WBNB-TV.

CBS NATIONAL SALES

New York 22—485 Madison Ave., Bruce R. Bryant, Theodore W. O'Connell, Plaza 1-2315. Chicago 11—630 McClurg Ct., Richard R. Loftus, Whitehall 4-6000. Los Angeles 28—1313 N. Vine St., Samuel F. Hill, Jr., Hollywood 9-1212. San Francisco 5—Sheraton-Palace Hotel, Robert H. Pecez, Yukon 2-7000. Detroit—932 Fisher Bldg., John S. Logan, Trinity 2-5500. At-

Tv Stotions:

Chicago, WBBW-TV; Los Angeles, KNXT; New York, WCBS; Philadelphia, WCAU-TV; St. Louis, KMOX-TV.

COOKE, DONALD, INC.

New York 19 666 Fifth Avc., Judson 2-2727. Chicago 6 205 W. Wacker Dr., Suite 517, State 2-5096. Beverly Hills 111 N. La Cienega Blvd., Olympia 2-1313. San Francisco 8—681 Market St.

Tv Stations:

Dawson Creek, B. C., CJDC-TV.

CORINTHIAN BROADCASTING CORPORATION

New York 20—630 5th Ave., Don L. Kearney, JU 2-2300. Indianapolis 2—1440 N. Meridian St., Joe Lake, Melrose 4-6411. Fort Wayne—West State Blvd. at Broadcast St., John Keenan, Anthony 9411. Houston 25—1945 Buffalo Drive, Robert Paxson, Jackson 9-1811. Tulsa 20—302 S. Frankfort, Dale Hart, Cherry 2-9233. Sacramento 18—601 Seventh Avenue, Jim Osborn, Gilbert 1-4041.

Tv Stotions:

Fort Wayne, WANE-TV; Houston, K110U-TV; Indianapolis, WIS11-TV; Sacramento, KXTV; Tulsa, KOTV.

CROSLEY BROADCASTING SALES

New York—3 E. 54th St., Plaza 1-5353. Chicago 1—360 N. Michigan Avc., State 2-6693. Cincinnati 2-140 W. Ninth St., Cherry 1-1822, Columbus 2-3165 Olentangy River Rd., Amherst 3-5441. Dayton 9-4595 S. Dixie Highway, Walnut 2101. Indianapolis 4-11 S. Meridian St., Melrose 4-5403. Cleveland 14-727 Nat'l City, E. Sixth Bldg., Main 1-7756. Detroit 26-2768 Penobscot Bldg. (WLW-T, WLW-C, WLW-D), Woodward 1-1610. San Francisco-NBC Building, Greystone 4-8700 (WLW-T, WLW-C, WLW-D). San Francisco 4-165 California St. (WLW-I, WLW-A), Charles E. Morin, Exbrook 2-6414. Hollywood Sunset and Vine (WLW-T, WLW-C, WLW-D), Hollywood 9-6161. Los Angeles—6831 Hollywood Blvd. (WLW-I, WLW-A), Jerome A. Moore, Hollywood 2:2351. Atlanta-Room 219, 710 Peachtree N. E., Trinity 6-3726. Dallas-1102 Fidelity Union Bldg., Randolph 8206.

Tv Stotions:

Atlanta, WLW-A; Cincinatti, WLW-T; Columbus, WLW-C; Dayton, WLW-D; Indianapolis, WLW-I.

DEVNEY-O'CONNELL INC.

New York 17—535 Fifth Avenue, E. J. Devney, Richard O'Connell, David N. Simmons, Yukon 6-4390. Chicago 1—360 N. Michigan Ave., John K. Markey, State 2-5282. Hollywood 28—Guarantee Bldg., Suite 809, Hank Stanley, Hollywood 2-



WREX-TV continues to dominote Rockford and Area Viewing . . .

- AT NIGHT
 57 of the Top 60 Shows . . .
- IN THE DAYTIME

 All 20 of the Top 20 Shows
- TOP WESTERNS 8 of the Top 8 Shows
- TOP FAMILY SHOWS
 6 of the Top 6 Shows
- TOP SPORTS, SYNDICATED FILM, MOVIES, PUBLIC SERVICE.

*Source ARB Feb. 16-Mar. 15, 1961

IN FACT . . . All Doy ond All Night! . . . Every Hour of the Week is "Good Time" on . . . WREX-TV.



6678, San Francisco 5—681 Market St., Ted Hall, Exbrook 2-1507. Toll Free Exchanges: Minneapolis-St. Paul—Zenith 7506. St. Louis——Enterprise 7506. Detroit—Enterprise 7506.

Tv Stations:

Anderson, S. C., WAIM-TV: Billings, KGHL-TV: Lloydminster, Alberta, Cl1SA-TV: San Antonio, KUAL-TV; Timmins, Ontario, CFCL-TV; Yorkton, Saskatchewan, CKLS-TV,

DORA-CLAYTON AGENCY, INC.

Atlanta 3—502 Mortgage Guarantee Bldg.. Dora Cosse, Clayton Cosse and Janice Jones, Ja 5-7841.

Ty Stations:

Anderson, S. C., WAIM-TV; San Antonio, KUAL.

EVERETT-McKINNEY, INC.

New York—1270 Avenue of the Americas, Max M. Everett, Columbus 5-4755, Chicago 11—410 N. Michigan Ave., Thomas S. Buchanan, Phone 467-6060, Beverly Hills—111 N. LaCienega Blvd., Crestview 5-2022. San Francisco 8—681 Market St., Ted Hall. Exbrook 2-1507. Boston 16—401 Statler Office Bldg., Charles Bell, Jr., Hancock 6-2920.

Tv Stations:

Columbus. Miss., WCB-TV; Greenwood,

WAB-TV; Binghamton, WINR; Rochester, N. Y., WHECT, WVET,

FELTIS, DOVE, DEVER, CANNON, INC.

Seattle 1-1102 Tower Bldg., Main 3-1868.

Tv Stations:

Portland, KPTV; Salt Lake City, KUTV.

FORJOE-TV, INC.

New York 17—230 Park Avenue. Joseph Bloom, president; Jack White, sales mgr.; Oregon 9-6820. Chicago 11—435 N. Michigan Ave., Robert A. Lazar, Delaware 7-3504. Philadelphia 19—310 W. Glen Echo Rd., Morton Lowenstein, Chestnut Ilill 7-4510. Los Angeles 28—6362 Ilollywood Blvd., Joseph Rolfe, Hollywood 2-1397. San Francisco 5—681 Market St., J. Merrill Pietila, Sutter 1-7569. Atlanta—1371 Peachtree St., N. E., Robert W. Jensen, Trinity 5-0404. Detroit 26—Enterprise 7630.

Tv Stations:

Bellingham, KVOS-TV; Dickinson, KDIX-TV; Fort Myers, WINK-TV; Great Falls, KRTV; Las Vegas, KSHO-TV; Montreal, CFTM-TV; Red Deer, Alberta, CHCA-TV; Saskatchewan, CJFB-TV.

FOSTER AND CREED, INC.

Boston 16—414 Statler Office Bldg., W. A. Creed, R. C. Foster, Ilu 2-4845. New York —400 Madison Ave., Plaza 1-5075.

Tv Statians:

Springfield, Mass., WIIYN-TV.

GRAY, EUGENE F., CO.

Kansas City 5—KMBC Building, 11th and Central, Grand 1-7822. St. Louis 1—705 Olive, Room 309, Chestnut 1-4350.

Tv Stations:

Sedalia, KMOS-TV; Sioux City (Kansas City, Mo. only), KTIV-TV; Springfield, KYTV-TV.

HARRINGTON, RIGHTER & PARSONS, INC.

New York 17—415 Madison Ave., John Dickinson, Art Elliot. Murray Hill 8-7050. Chicago 11—Tribune Tower, Carroll Layman, Whitehall 4-0510. San Francisco—235 Montgomery St., Frank Dougherty, Sutter 1-4125. San Francisco 5—625 Market St., Boyd Rippey, Exbrook 7-0535. Boston 16—Statler Bldg., Robert R. Reardon, Hubbard 2-5677. Seattle 1—1001 Tower Bldg., William J. Wagner, Main 4-6333. Dallas 1—1507 Southland Center, Clarke R. Brown.

Tv Stations:

Birmingham, WAPI-TV; Buffalo, WBEN-TV; Flint, WJRT; Greensboro, WFMY-TV; Ilarrisburg, WTPA; Hartford, WTIC-TV; Johnstown, WJAC-TV; Louisville, WHAS-TV; Milwaukee, WTMJ-TV; Mt. Washington, WMTW-TV; Portland, Ore-



gon, KOIN-TV; Richmond, WRVA-TV; Shreveport, KSLA-TV; Syraeuse, WSYR-TV; Miami, WCKT.

HIX, BOB, CO., INC.

Denver 2, Majestic Bldg., Robert S. Hix, Fremont 7-1400. (See also Bolling Co.)

Tv Stations:

Alhuquerque, KGGM-TV; Cheyenne, KFBC-TV; Colorado Springs-Pueblo, KKTV; Goodland, KBLR-TV; Idaho Falls-Pocatello, KIFI-TV; Scottsbluff, KSTF.

HOLLINGBERY, GEORGE P., CO.

Chicago 1—307 N. Michigan Ave., George P. Hollingbery, Dearborn 2-6060. New York 36—500 5th Ave., Harry Wise, Oxford 5-5560. Atlanta 3—134 Peachtree St., Richard Hunter, Jackson 4-8081. Detroit—2214 Guardian Bidg., 500 Griswold St., Harry W. Betteridge, Woodward 1-3555. Los Angeles—3325 Wilshire Blvd., Roy Edwards, Dunkirk 5-2071. San Francisco—110 Bush Street, George Hemmerle, Yukon 1-2110. Dallas—211 N. Ervay Bldg., George L. Pettett, Riverside 8-0057.

Tv Statians:

Augusta, WJBF; Bakersfield, KLYD-TV; Bangor, WABI-TV; Baton Rouge, WBRZ; Beaumont, KBMT; Billings, KOOK-TV;

Butte, Vontana, KNLF; Cheyenne, Wyoming, KFBC-TV; Columbus, WRBL-TV; Dayton, WIHO-TV; El Paso, KTSM-TV; Engene, Orc., KVAL-TV; Eureka, KVIQ-TV; Evansville, WTVW; Fresno, KJEO-TV; Great Falls, KFBB-TV; Greenville-Washington, WNCT; Hartford, WHNB-TV; Honston, KTRK-TV: Idaho Falls, K1D-TV; Jackson, WLBT; Lynchburg-Roanoke, WLVA-TV; Ottumwa, KTVO; Phoenix, KOOL-TV; Presque Isle, WAGM-TV; Redding-Chieo, KVIP-TV; Sioux City, KTIV; Spartanburg-Greenville, WSPA-TV; Springfield-Holyoke, Wass. WWLP; Springfield, Mo., KYTV; Tueson, KOLD-TV; Twin Falls, KLIX-TV; Wheeling, WTRF-TV; Yuma, KIVA.

H-R TELEVISION, INC.

New York 22—375 Park Ave., Frank M. Headley, Pl 9-6800. Chicago 1—35 E. Wacker Drive, Dwight S. Reed, Fi 6-6410. Hollywood 28—Equitable Bldg., Wm. F. MacCrystall, Hollywood 2-6453. San Francisco 4—321 Bush St., Hal Edward Chase, Yukon 2-5837. Dallas 1—211 N. Ervay Bldg., Robert Dalchau, Riverside 8-6035. Atlanta 9—1182 W. Peachtree St., N. W., Bill R. McRae, 872-7701. Detroit 26—1065 Penobscot Bldg., Andrew M. Gent, Woodward 1-1418, Des Moines 9—1004 Paramount Bldg., Donald G. Peterson, Atlantic 2-0201. St. Louis, Mo.—915 Olive St., Arthur D. Kelley, Chestnut 1-4193.

Minneapolis Northwestern Bank Bldg., Rm. 1137, Terrence R. Hughes. Federal 8-7017.

Tv Stations:

Boston, WNAC-TV; Charlotte, WSOC-TV; Chattanooga, WRGP-TV: Des Moines, WOI-TV: Ft. Wayne, WANE-TV: Green Bay, WBAY-TV; Houston, KHOU-TV; Indianapolis, WISH-TV; Los Angeles, KIIJ-TV; Memphis, WIIBQ-TV; Miami, WLBW-TV; Monroe, KNOE-TV; Norfolk, WAVY-TV; Raleigh WRAL-TV; Rockford, WREN-TV; Sacramento, KNTV; Salinas-San Lnis Obispo, KSBW-TV, KSBY-TV: San Francisco, KTVU-TV; Seranton, WDAU-TV; Sioux Falls, KELO-KDLO-TV, KPLO-TV: Spokane, KNLY-TV: Toledo, WTOL-TV: Tulsa, KOTV: Utica-Rome, WKTV; Washington, D. C., WMAL-TV. (Note: Boston, Los Angeles and Memphis R.K.O. general stations will be "self rep" from 1 October.)

HYETT, HARRY S., CO.

Minneapolis 630 Baker Bldg., FEderal 9.7179.

Tv Stations:

Alexandria, KCMT; Rochester, KROC-TV; Dulnth, KDAL-TV; LaCrosse, WKBT; Wausau, WSAU-TV; Green Bay, WLUK-TV; Marquette, WLUC-TV; Sionx Falls, KSOO-TV; Mitchell, KORN-TV; Bis-

CREAJOTIC

Bringing the exact effect and flavor of the client's and the agency's creation intact to the television screen . . . that is CreaTVity. It is hard to define but easy to recognize in any good commercial. It requires the total effort of a crack production team, working with the most modern equipment.

CreaTVity is the reason the finest agencies choose Audio Productions to serve their most valued clients, again and again.

AUDIO PRODUCTIONS, INC.

630 Ninth Ave., N. Y. 36, N. Y. • PL 7-0760

marck, KFYR-TV: Minot, KMOT; Williston, KUMV-TV: Rock Island, WIIBF-TV; Cedar Rapids. KCRG-TV; Sioux City, KTIV.

INTER-AMERICAN PUBLICATIONS, INC.

New York 17—41 E. 42nd St., MUrray Ilill 2-0884.

Tv Stotions:

Puerto Rico:—San Juan, WKAQ-TV; Mayaguez, WORA-TV; Ponce, WRIK-TV.

INTERCONTINENTAL SERVICES, LTD.

New York 17-20 E. 46th St., John P.

Barton and Jeanette F. Sytsma, Yukon 6-0820. Los Angeles 28—6331 Hollywood Blvd., W. L. Wallace, Hollywood 2-2289. San Francisco 4—155 Montgomery St., F. A. Waters, Yukon 6-5366.

Bermuda, ZBM-TV, Hamilton; Guam, KUAM-TV, Agana; Guatemala, TG-BOL-TV, Guatemala City; Hong Kong, Wired-Vision; Lebanon, Lebanese Television, Beirut; Nigeria, WN-TV, Ibadan and Lagos.

JACOBSON, H. S., & ASSOCIATES

Portland 4—807 Wilcox Bldg., Capital 6-3973. Seattle 1—904 Vance Bldg., Mutual 2-6535.



Eugene, KEZI-TV; Seattle/Tacoma, KTNT-TV; Spokane, KXLY-TV; Yakima, KNDO-TV; Pasco/Richland/Kennewick, KNDU-TV; Idaho Falls/Pocatello, KIFI-TV; Great Falls KRTV; Missoula, KMSO-TV; Salt Lake City, KUTV; Anchorage, KENI-TV; Fairbanks, KFAR-TV.

KATZ AGENCY, INC., THE

New York 19—666 Fifth Ave., Scott Donahue, Judson 2-9200. Chicago 1—Prudential Plaza, Alan T. Axtell, Mohawk 4-7150. Atlanta 9—1393 Peachtree St., N. E., Gregory Murphy, Jr., Trinity 5-1627. Dallas 1—2006 Bryan St., David Rutledge, Riverside 1-4036. Detroit 26—3166 Penobscot Bldg., William W. Joyce, Woodward 3-8420. St. Louis 1—Syndicated Trust Bldg., 915 Olive St., James E. Muse, Central 1-1868. San Francisco 4—Russ Bldg., Rm. 1823, Stanley J. Reulman, Douglas 2-7628. Los Angeles 36—5455 Wilshire Blvd., Webster 3-8171. Mineapolis 1—2305 First National Bank Building, Dave Abbey, Federal 3-6201.

Tv Stotions:

Eastern: Albany-Schenectady-Troy, WRGB; Baltimore, WMAR-TV; Birmingham, WBRC-TV; Cincinnati, WKRC-TV; Columbus, WTVN-TV; Evansville, WFIE-TV; Grand Rapids, WOOD-TV; Huntington-Charleston, WSAZ-TV; Indianapolis, WFBM-TV; Knoxville, WBlR-TV; Louisville, WAVE-TV; Nashville, WLAC-TV; Norfolk-Hampton, WVEC-TV; Pittsburgh, WTAE; Portland, WCSII-TV; Bangor, WLBZ-TV; St. Louis, KSD-TV; Syracuse, WHEN-TV; Tampa-St. Petersburg, Fla., WTVT. Western: Amarillo, KGNC-TV; Cedar Rapids-Waterloo, Iowa, WMT-TV; Denver, KLZ-TV: Des Moines, KRNT-TV; Fresno, KMJ-TV; Green Bay, WFRV; Jackson, WJTV; Kansas City, KCMO-TV; Los Angeles, KABC-TV; Memphis, WREC-TV; Minneapolis-St. Paul, WTCN-TV; New Orleans, WWL-TV; Oklahoma City, WKY-TV; Peoria, WEEK-TV; Phoenix, KPHO-TV; Pittsburgh, Kans.-Joplin, Mo., KOAM-TV; Salt Lake City-Ogden-Provo, KCPX-TV; San Antonio, KONO-TV; San Diego, KOGO-TV; Seattle, KOMO-TV; Shreveport, KTBS-TV; Sioux City, KVTV; Spokane, KHQ-TV; Wichita, KAKE-TV.

KETTELL-CARTER, INC.

Boston 16—118 Newbury St., Kenmore 6-1966-7.

Tv Stations:

Bangor, WABI-TV; Hartford, WHNB; Presque Isle, Maine, KAGM-TV; Springfield, Mass., WWLP & WRLP.

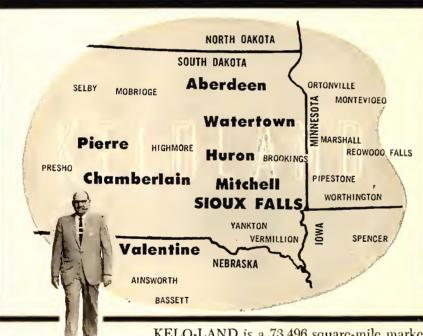
LOWRANCE, BOMAR & ASSOCIATES

Atlanta 8—710 Peachtree St., N.E., Trinity 6-3726. Dallas—Fidelity Union Life Bldg., Riverside 2-8206.

Tv Stotions:

N.B.C. o&o:-New York, WNBC-TV; Chi-





KELO-LAND is a 73,496 square-mile market, charted by natural distribution flow of consumer goods. No piecemeal "package" of two

sumer goods. No piecemeal "package" of two or three unrelated stations can begin to cover it—not without leaving countless untold, unsold families. Only one television facility—KELO-tv SIOUX FALLS and its KELO-LAND booster hookups delivers the whole 103-county spread to you—completely, simultaneously, no gaps!

CBS • ABC 265,490 to (South Neb

265,490 tv households in 5 states: (South Dakota, Minnesota, Iowa, Nebraska, North Dakota).



KDLO-TV ABERDEEN-HURON-WATERTOWN KPLO-TV PIERRE-VALENTINE-CHAMBERLAIN

General Offices: KELO-LAND TELEVISION CENTER, SIOUX FALLS, S.D.

JOE FLOYD, President • Evans Nord, Gen. Mgr. • Larry Bentson, Vice-Pres.

Represented nationally by H-R In Minneapolis by Wayne Evans & Associates

TV BA

cago, WNBQ; Los Angeles, KRCA; Philadelphia, WRCV-TV; Washington, WRC-TV; Miami (independently represented in South), WCKT. Crosley Corporation:—Cincinnati, WLW-T; Columbus, WLW-C; Dayton, WLW-D; Indianapolis, WLW-I; Atlanta, WLW-A.

McGAVREN TV, INC.

New York 22—60 E. 56th St., Daren F. McGavren, Ken Johnson, Plaza 1-4650. San Francisco—110 Sutter St., Bob Williams, Yukon 6-4112. Los Angeles—1741 Ivar Ave., Walt Lake, Ilollywood 4-7331. Chicago 1—35 E. Wacker Drive, Harvey Glor, Franklin 2-1370. Detroit 26—1216 Dime Bldg., Robert Mahlman, Woodward 1-1675. St. Louis—915 Olive St., John Walker, Chestnut 1-5201.

Tv Stotions:

Akron, WAKR-TV; Lima, WIMA-TV.

MEEKER COMPANY, THE

New York 17—521 Fifth Ave., Charles E. Standard, Murray Hill 2-2170. Chicago 1—323 N. Michigan Ave., Carl Jewett, Central 6-1742. San Francisco 5—55 New Montgomery, Edgar B. Filion, Don Pontius, Yukon 6-4940. Los Angeles 28—6362 Hollywood Blvd., Donald C. Palmer, Hollywood 2-6501. Lancaster—8 W. King St.,

Dick Sheetz, Express 7-5251. Omaha -807 Kilpatrick Building, Harold Soderland, Atlantic 7535.

Tv Stations:

Bristol, Va., WCYB; Casper, Wyoming, KTWO; Dothan, Ala., WTVY; Eugene, Ore., KEZI; Grand Forks, N. D., KNOX-KXGO-KCND (Red River Network); Harrisburg, Ill., WSIL; Holdredge, Neb., KHOL; Idaho Falls, KIFI; Lancaster, WGAL; Pueblo, KCSJ; Roswell, KSWS; Wausau, WSAU.

MELVILLE, CLYDE, COMPANY

Dallas-904 Tower Petroleum Bldg., Riverside 8-5239.

Tv Stations:

El Paso, KELP-TV; Ilays, KAYS-TV; Lufkin, KTRE-TV; Monahans, KVKM-TV; Roswell, KSWS-TV; San Angelo, KCTV.

NATIONAL TIME SALES

New York 17—122 E. 42nd St., Arthur Gordon, Murray Hill 2-4500. Chicago—Contact New York Office. Los Angeles 57—672 S. Lafayette Park Pl., Harlan Oakes, Dunkirk 2-3200. San Francisco 8—260 Kearny St., Ed Gamrin, Exbrook 7-4827.

Atlanta 9-1401 Peachtree St. N. E., Barney Ochs, Trinity 5-9403.

Tv Stations:

Mexicali-Calexico, XEM-TV; Juarez-El Paso, XEJ-TV; Tijuana-San Diego, XEWT-TV.

NBC SPOT SALES

New York 20—R.C.A. Bldg., 30 Rockefeller Plaza, Circle 7-8300. Chicago 54—Merchandise Mart, Superior 7-8300. Detroit 26—1165 Penobscot Bldg., Woodward 1-1610. San Francisco 2—Taylor & O'Farrell St., Graystone 4-8700. Hollywood 27—Sunset and Vine Streets, Hollywood 6161. Hartford—1422 New Britain Avenue, Adams 2-9118. Bomar Lowrence and Associates. Atlanta—710 Peachtree St., N.E., Trinity 6-3726. Dallas—Fidelity Union Bldg., Riverside 2-8206.

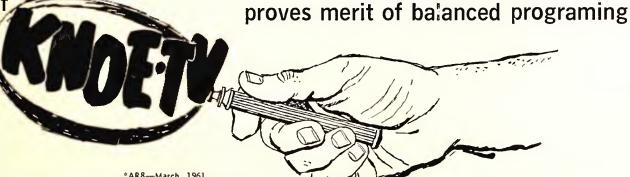
Tv Stations:

Chicago, WNBQ; Honolulu, KONA (3 Dcc.); Los Angeles, KRCA; New York, WNBC-TV; Philadelphia, WRVC-TV; Washington, D. C., WRC-TV.

NTA SPOT SALES

New York—10 Columbus Circle, Donald J. Quinn, Judson 2-7300.

OVERWHELMING DOMINANCE*



PERCENTAGE LEAD KNOE-TV OVER COMPETITION

		Monroe Metro			Monroe Metro
	Total Homes	Ouachita Parish (County)		Total Homes	Ouachita Parish (County)
Monday-Friday			10 PM-Midnight	248.3%	504.2%
Sign on-9 AM	120.0%	70.3%	6 PM-Midnight	63.5%	198.4%
9 AM-12 Noon	89.5%	232.9%	Sunday		
Sign on-Noon	116.2%	161.5%	Sign on-6 PM	69.5%	259.2%
Noon-3 PM	95.7%	326.3%	6 PM-10 PM	100.5%	203.2%
3 PM-6 PM	26.9%	109.0%	10 PM-Midnight	473.3%	1830.3 %
Noon-6-PM	53.8%	172.7%	6 PM-Midnight	115.5%	136.7%
6 PM-10 PM 10 PM-Midnight 6 PM-Midnight	32.7 % 40.3 % 33.3 %	105.8% 101.2% 104.9%	Sunday-Saturday		
Saturday	22.2 /0	70	6 PM-10 PM	42.1%	124.7%
		• • •	10 PM-Midnight	91.8%	195.3%
Sign on-6 PM	58.1%	111.1%	6 PM-Midnight	46.9%	132.2%
6 PM-10 PM	42.6%	159.7%	9 AM-Midnight	54.8%	154.3%

KNOE-TV

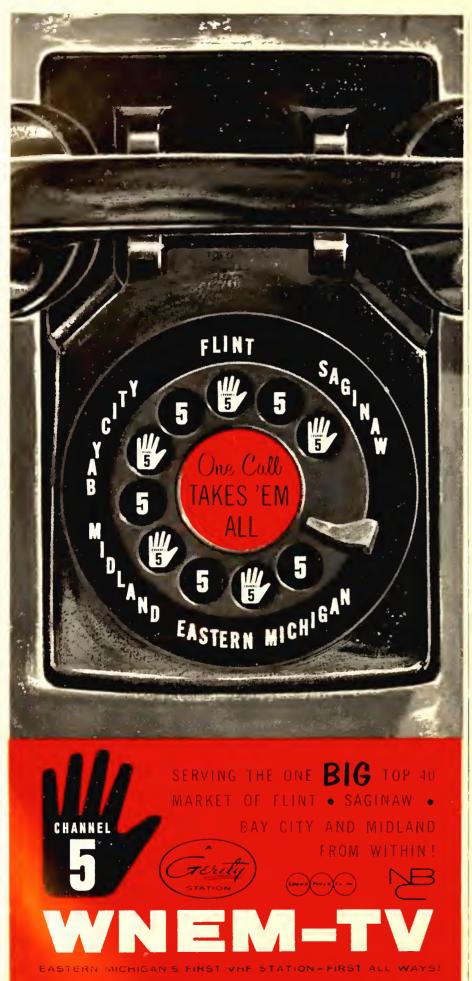
Channel 8
Monroe, Louisiano

The only commercial TV station licensed in Monroe

*Niclsen Station Index, March-April, 1961
PERCENTAGE LEAD KNOE-TV OVER COMPETITION

PERCENTAGE	TEAD KNOE-IA OAEK COME	ETITION
		Total Homes
Monday-Friday		-
9 AM-Noon		84.4%
Noon-3 PM	****	129.2%
3 PM-6 PM	10001 001	64.3%
Noon-6 PM	**************************************	96.8%
Sunday-Saturday		
6 PM-9 PM		_ 61.4%
9 PM-Midnight		71.6%
6 PM-Midnight	ARRA CALLADORNA CONTRACTOR CONTRACTOR	66.5%
9 AM-Midnight	A A A T \$1000 A A A A A A A A A A A A A A A A A A	69.5%

C8S ★ A8C A James A. Noe Station Represented by H-R Television, Inc.



Ty Stations:

New York, WNTA-TV.

O'BRIEN, PAUL S.

Philadelphia, Pa.—1713 Spruce St. PE 5-3432.

Ty Stations:

New York, WNTA-TV; Wheeling, WTRF-

OCHS, BERNARD I., COMPANY

Atlanta 9—1401 Peachtree St., N. E., Trinity 5-9403.

Tv Stations:

Calexico, XEM-TV; El Paso, XEJ-TV; Florence, WOWL-TV; Huntsville, WAFG-TV.

PEARSON, JOHN E., TELEVISION, INC.

New York—405 Park Ave., John E. Pearson, Raymond Henze, Russ Walker, Bill Wilson, Mort Coley, Plaza 1-3366. Chicago 1—333 N. Michigan Ave., Bob Flanigan, Frank Frost, Pat Burke, State 2-7494. Dallas 1—511 N. Akard Bldg., Allen Hudley, Jewel Lake, Riverside 7-3723. Atlanta—1371 Peachtree St., Jon Farmer, Ann Hutchinson, Trinity 5-6644. Los Angeles—1901 W. Eighth St., Clark N. Barnes, Thirza Cotton, Hubbard 3-9671. San Francisco—58 Suttei St., John Palmer, Sue Masterson, Pat Clark, Douglas 2-7159.

Tv Stations:

Ensign, KTVC-TV; Fort Dodge, KQTV; Goodland, KWHT-TV; Johnson City, WJHL-TV; Knoxsville, WTVK-TV; Lake Charles, KTAG-TV; Oak Hill, WOAI-TV; Paducah, WPSD-TV; Parkersburgh, WTAP-TV; Youngstown, WXTV; Zanesville, WHIZ-TV.

Tv

WB

M.C

TH

City Los Th:

Prov

TI

Will

RAD

PETERS, GRIFFIN, WOODWARD

New York 17-250 Park Ave., Lloyd Griffin, Yukon 6-7900. Chicago 1-Prudential Plaza, William J. Tynan, Franklin 2-6373. Detroit 26-2768 Penobscot Bldg., Louis J. Hummel, Jr., Woodward 1-4255. Boston 16-Statler Office Bldg., Theodore D. Van-Erk, Hubbard 2-6884, Hollywood 28-1750 N. Vine St., John P. Haskell, Hollywood 9-1688. Atlanta 9-1372 Peachtree St., N. E., William J. Stubbs, Trinity 5-7763. St. Louis 1-818 Olive Street, Arnold K. Knippenberg, Chestnut 1-3171. Dallas 1-Fidelity Union Life Bldg., W. Hal Thompson, Riverside 7-2398. Fort Worth 2-406 W. 7th St., W. Hal Thompson, Edison 6-3349. San Francisco 4—1357 Russ Bldg., John B. Sias, Yukon 2-9188.

Ty Stations:

Detroit, WWJ-TV; New York, WPIX; Washington, WTTG; Charleston, S. C.,

WCSC-TV: Charleston-Huntington, Ashland, WCHS-TV; Columbia, S. C., W1S-TV; Greenville, Asheville, Spartanburg, WLOS-TV; Jacksonville, WFGA-TV; Miami, WTVJ; Montgomery, WSFA-TV; Nashville, WSIX-TV; Roanoke, WDBJ-TV; Winston-Salem, Greensboro, WSJS-TV: Champaign-Urbana, WCIA-TV; Du-Inth-Superior, WDSM-TV; Madison, Wise., WISC-TV; Minneapolis-St, Paul, WCCO-TV; Pcoria, WMBD-TV; Des Moines, WHO.TV; Davenport-Rock Island, WOC-TV; Fargo, WDAY-TV; Kansas City, KMBC-TV; St. Louis, KPLR-TV; Wichita, KARD-TV; Beaumont, KFDM-TV; Corpus Christi, KRIS-TV; Fort Worth-Dallas; WBAP-TV; San Antonio, KENS-TV; Boisc, KBOI-TV; Denver, KBTV; Honolulu, KGMB-TV; Hawaii, KMAU-KIIBC-TV; Los Angeles, KTLA; San Francisco, KRON-TV; Scattle-Tacoma, KIRO-TV.

PETRY, EDWARD & COMPANY, INC.

New York 22 3 E. 54th St., Martin L. Nierman, Murray Hill 8-0200, Atlanta 3—101 Marietta St. Bldg., Richard Hughes, Jackson 4-8861. Boston 16-801 Statler Bldg., William D. Walsh, Hubbard 2-6440. Chicago 11—400 N. Michigan Ave., Louis A. Smith, Whitehall 4-0011. Dallas 1—211 N. Ervay St., Robert Miller, Riverside 8-9454. Detroit 26-645 Griswold St., Bruce C. Mayer, Woodward 3-0125. Los Angeles 5—3424 Wilshire Blvd., Bill Larimer, Dunkirk 8-1143. St. Louis 1—915 Olive St., Junius J. Zolp, Chestnut 1-7191. San Francisco 4—Russ Bldg., George Ledell, Yukon 2-3631.

Ty Stations:

Albuquerque, KOB-TV; Atlanta, WSB-TV; Bakersfield, KERO-TV; Baltimore, WBAL-TV; Buffalo, WGR-TV; Chicago, WGN-TV; Dallas, WFAA-TV; Duluth-Superior, KDAL-TV; Flint Bay City, WWEM-TV; Honston, KPRC-TV; Kansas City, WDAF-TV; Little Rock, KARK-TV; Los Angeles, KCOP-TV; Miami, WPST-TV: Milwaukee, WISN-TV; Minneapolis-St. Paul, KSTP-TV; Nashville, WSM-TV; New York, WNEW-TV; Norfolk-Newport News, WTAR-TV; Oklahoma City, KWTV; Omaha, KMTV; Portland Ore., KPTV; Providence, WTAR-TV; Raleigh-Durham, WTVD; Rochester, WROC-TV; Sacramento, KCRA-TV; San Antonio, WOAl-TV; San Diego, KFMB-TV; Scranton-Wilkes Barre, WNEP-TV; Spokane, KREM-TV; Tulsa, KVOO-TV.

RADIO-TY REPRESENTATIVES, INC.

New York 17—7 E. 47th St., Peggy Stone, Thomas Carroll, Murray Hill 8-4340. Chicago 1—75 E. Wacker Drive, Ed Nickey, Sy Thomas, Financial 6-0892. Beverly Hills—111 N. La Cicnega Blvd., Lee O'Connell, Oleander 5-7597. San Franciseo 5—681 Market St., Ted Hall, Larry McCagg, Exbrook 2-1507. Boston 16—Statler Bldg., Bob Foster, Bill Creed, Hubbard 2-4845. Scattle 1—Tower Bldg., Hugh Feltis, Elliott 1868.

Tv Stations:

Selma, WSLA.

RAYMER, PAUL H., COMPANY, INC.

New York 22—411 Madison Ave., Paul II. Raymer, Plaza 9-5570. Chicago 11 I35 N. Michigan Ave., James C. Rogers, Superior 7-4473. Detroit 26—2949 Penobscot Bldg., Robert B. Rains, Woodward 3-0764. Atlanta 9—Tingle Bldg., 1627 Peachtree St., N. E., Edward D. Brandt, Trinity 3-3519. San Francisco 1—1504 Russ Bldg., J. Milton Seropan, Yukon 1-1833. Hollywood 28—1680 Vine St., Taft Bldg., John D. Gale, Hollywood 2-2376. Dallas 1—306 Mercantile Sceurities Bldg., Ralph Widman, Riverside 1-5663.

Tv Stations:

Austin-Travis, K1BC-TV; Columbia-Richland, WNOK-TV; Lexington-Fayette, WLEX-TV; Lubbock, KCBD-TV; South Bend-St. Joseph, WSBT-TV; Weslaco-Hidalgo, KRGV-TV; Wichita Falls-Wichita, KFDX-TV; Youngstown-Mahoning, WKBN-TV.

SELECT STATION REPRESENTATIVES, INC.

New York 17—400 Madison Ave., Plaza 8-1850. Baltimore 3—7 E. Lexington St.,

Lexington 9-7808. Richmond 28 Broad Street Rd., Atlantic 8-2835.

Tv Stations:

Richmond, Va., WAFN-TV & WIHS-TV; Wilmington, WICT-TV.

SELECT STATION REPRESENTATIVES

New York 17 400 Madison Ave., Zang Galobe, Albert B. Shepard, Plaza 8-1850, Baltimore 3 -7 E. Lexington St. Lexington 9-7808, Richmond 28 6200 Broad Street Rd., Atlantic 8-2835.

Tv Stations

Bakersfield, KBAK-TV; Bluefield, WHIS-TV; Charleston, WUSN-TV; Richmond, WXEX-TV.

SKYLINE ADVERTISERS' SALES, INC.

ldaho Falls—P.O. Box 2191, Jackson 3-4567, *Melvin B. Wright*.

Tv Stations:

Billings, KOOK-TV; Butte, KNLF-TV; Great Falls, KFBB-TV; Idaho Falls, KID-TV; Twin Falls, KLD-V....

SODERLUND CO.

Kiewit Plaza, Harold Soderlund, 3555 Farnam.



POPULATION TV HOMES

431,600

MIDLAND CSI PER HOUSEHOLD ODESSA CSI PER HOUSEHOLD

\$7,921 \$7,437

Source: SRDS, July, 1961 ARB, March, 1961



Tv Stations:

Hays, Kan. KAYS-TV: Alexandria, Minn., KCMT-TV; Holdrege, Nebr., KHOL-TV; Mitchell, S. D., KORN-TV; Fort Dodge, Iowa, KQTV-TV: Rapid City. S. D., KRSD-TV; Sioux Falls, S. D., KSOO-TV; Scottsbluff, Nebr., KSTF-TV; Cheyenne, Wyo., KFBC-TV; Sioux City, Iowa, KTIV; Aberdeen, S. D., KXAB-TV; Fargo, N. D., KXGO-TV; Valley City, N. D., KXJB-TV; Bismarck, N. D., KXMB-TV; Minot, N. D., KXMC-TV; Springfield, Mo., KYTV-TV.

SPOT TIME SALES

New York 17—40 E. 49th St., Bill Heaton, Plaza 3-3337. Chicago 11—400 N. Michigan Ave., John E. Erickson, Phone 467-6106. Hollywood 28—6362 Hollywood Blvd., Miss B. J. Hamrick. San Francisco 4—41 Sutter St., Yukon 1-1199.

Tv Stations:

Douglas, KCDA.

STORER BROADCASTING COMPANY

Miami Beach 54—1177 Kane Concourse, Union 6-0211. New York 22—625 Madison Ave., Maurice E. McMurray, Plaza 1-3940. Chicago 1—230 N. Michigan, Donald C. Kamin, Franklin 2-6498.

Ty Stations:

Atlanta, WAGA-TV; Cleveland, WJW-TV; Detroit, WJBK-TV; Milwaukee, WIT1-TV; Toledo, WSPD-TV.

STORER TELEVISION SALES

New York 22—500 Park Ave., Peter Storer, Francis Barron, John D. Kelly, Plaza 2-7600. Chicago 1—333 N. Michigan Ave., George U. Lyons, Central 6-9950.

TELEVISION ADVERTISING REPRESENTATIVES, INC.

New York 19—666 Fifth Ave., Larry Israel, Jack Mohler, Judson 2-3456. Chicago 11—400 N. Michigan Ave., Lamont L. Thompson, Whitehall 4-4567. Detroit 26—2161 Penobscot Bldg., Fort and Griswold Sts., Raymon L. Hamilton, Woodward 5-6454. Hollywood 28—First Federal Bldg., 1717 Highland Ave., Dick Loughrin, Hollywood 6-1144. San Francisco 4—155 Montgomery St., Harry Diner, Exbrook 7-5088.

Tv Stations:

Baltimore, WJZ-TV; Boston, WBZ-TV; Charlotte, N. C., WBT-TV; Cleveland, KYW; Jacksonville, Fla., WJXT; Pittsburgh, KDKA; San Francisco, KPIX; Washington D. C., WTOP-TV.

TRIANGLE PUBLICATIONS, INC.

New York 17—485 Lexington Ave., Edward H. Benedict, Oxford 7-9736. Los Angeles 5—3440 Wilshire Blvd., Charles S. Cady, Dunkirk 7-1296. Baltimore 12—6404 Sharon Rd., Charles Powell, Drexel 7-6222.

Ty Stations:

Altoona, WFBG; Binghamton, WNBF; Fresno, KFRE; Hartford-New Haven, WNHC; Lebanon, WLYH; Philadelphia, WFIL.

VENARD, RINTOUL & McCONNELL, INC.

New York 17—579 Fifth Ave., Lloyd George Venard, James V. McConnell, Stephen R. Rintoul, Murray Hill 8-1088. Chicago 1—35 E. Wacker Drive, Howard B. Meyers, State 2-5260. Detroit 26—808 Penobscot Bldg., James A. Brown, Jr., Woodward 3-4075. Los Angeles—1213 N. Highland Ave., Franke Crane, Hollywood 2-4939. San Francisco—249 Pine Street, Alan Torbet, Exbrook 7-6187. Dallas—1915 Elm Street, Clyde Melville, Riverside 8-5239.

Tv Stations:

Montgomery, Ala., WCOV-TV; Panama City, Fla., WJHG-TV; Tampa-St. Petersburg, WSUN-TV; Albany, WALB-TV; South Bend, WNDU-TV; Jackson, WILX-TV; Traverse City-Cheboygan, WPBN-WTOM; Rochester, KROC-TV; Washington, W1TN; Jackson, WDXI-TV; Harlingen, KGBT-TV; Lufkin, KTRE-TV; Midland, KMID-TV; Sherman-Denison, Texas-Ardmore, KXII-TV; Waco-Bryan, KWTX-TV, KBTX-TV; Wichita Falls, KSWO-TV; Harrisonburg, WSVA-TV; San Angelo, KCTV-TV.

WAGNER, WM. J. & ASSOCIATES

Seattle 1—1001 Tower Bldg., 7th & Olive, Main 4-6333.

Tv Statians:

Anchorage, KTVA; Fairbanks, KTVF; Juneau, KINY-TV.

WAYNE-EVANS & ASSOCIATES

Minneapolis 2—1138 Northwestern Bank Bldg., Bud Stitt, Federal 8-7017.

Tv Stations:

Sioux Falls, KELO-TV; Rapid City, KOTA-TV; Madison, WKOW-TV; Fargo, KXGO-TV; Grand Forks, KNOX-TV; Pembina, KCND-TV.

WEBB, GRANT, & CO.

New York 22—509 Madison Ave., Murray Hill 8-7550.

Tv Statians:

Ogden, KVOG.

WEED TELEVISION CORPORATION

New York 17—579 Fifth Avenue, Plaza 9-4700, Joseph J. Weed, E. C. Metcalfe, Mike Wurster. Chicago 1—Prudential Plaza, Whitehall 4-3434, C. C. Weed, v.p.; William J. Reilly, sales mgr.; C. C. Weed, Jr., Frank L. Saraceno, Dan Ruffo. Atlanta 9—1182 W. Peachtree St., N.W., Trinity 5-9539, Richard M. Walker, mgr. Boston 16—Statler Building, Hubbard 2-6117, Mrs. Nona Kirby. Dallas 1—1507

Southland Center, Riverside 2-5148, Clarke R. Brown, v.p.; Andrew E. Peranni, sales mgr.; Bill Keys. Denver—1150 Delaware St., Tabor 5-7585, John L. McGuire. Detroit 26—1610 Book Building, Woodward 1-2685, Bernard P. Pearse. Hollywood 28—6331 Hollywood Blvd., Hollywood 2-6676, Paul Kennedy. Houston—3520 Montrose Blvd., Jackson 8-1601, Jack Eisele. New Orleans—910 Royal Street, Jackson 2-3917, Jack Eisele, Nancy Boyle. Portland—807 Wilcox Building, Capital 6-3973, H. S. Jacobson. St. Louis 5—7603 Forsythe Blvd., Parkview 7-7375, Jack Hetherington. San Francisco 5—625 Market Street, Exbrook 7-0535, Boyd Rippey. Seattle 1—1001 Tower Building, Main 4-6333, William J. Wagner.

Tv Stations:

East: Johnstown, WARD-TV. South: Alexandria, KALB-TV; Lake Charles, KPLC-TV; Ada, KTEN-TV; Hattiesburg, WDAM-TV; West Palm Beach, WEAT-TV; Bluefield, WHIS-TV; Wilmington, WECT; New Orleans, WVUE. Mid-West: Hastings, KHAS-TV; Springfield, KTTS-TV; Valley City, KXJB-TV; Bismarck, KXMB-TV; Minot, KXMC-TV; West: Las Vegas, KLAS-TV; Yakima, KNDO-TV, KNDU-TV; Seattle, Tacoma, KTNT-TV. Alaska: Anchorage KTVA; Fairbanks, KTVF; Juneau, KINY-TV.

YOUNG TELEVISION CORP.

New York 22—3 East 54th St., Adam Young, James F. O'Grady, Alfred T. Parenty, Plaza 1-4848. Chicago 1—Prudential Plaza, R. John Stella, Michigan 2-6190. Atlanta—1182 W. Peachtree St., Harold M. Parks, Trinity 3-2564. St. Louis—Syndicated Trust Bldg., Dell Simpson, Main 1-5020. Dallas—211 N. Ervay, Fred L. Edwards, Riverside 8-6957. Detroit 26—2940 Book Bldg., William E. Morgan, Woodward 3-6919. Los Angeles 28—6331 Hollywood Blvd., William A. Wallace, Hollywood 2-2289. San Francisco 4—105 Montgomery St., William B. Peavey, Yukon 6-5366.

Tv Stations:

Bakersfield, KBAK-TV; California-Oregon Trio, KIEM-TV, KBES-TV, KOTI-TV; Cascade Broadcasting Company, KIMA-TV, KBAS-TV, KEPR-TV, KLEW-TV; Charleston, WUSN-TV; Charleston-Huntington, WHTN-TV; Chattanooga, WTVC; Columbus, WTVM; Denver, KTVR-TV; Detroit, CKLW-TV; Eau Claire, WEAU-TV; El Paso, KELP-TV; Evansville, WEHT-TV; Florence, WBTW; Fort Wayne, WPTA; Green Bay, WLUK-TV; Hartford, WHCT; Indianapolis WTTV (WFAM-TV, Lafayette); flonolulu, KHVH-TV; Lexington, WKYT; Madison, WKOW-TV; Manchester, WMUR-TV; Marquette, WLUC-TV; Minneapolis, KMSP-TV; New York, WNTA-TV; Orlando, WLOF-TV; Quincy, WGEM-TV; Richmond, WXEX-TV; Santa Barbara, KEY-TV; San Jose, KNTV; Springfield, WICS (WCHU-Champaign, WICD—Danville); Tucson, Arizona, KGUN-TV; Youngstown, Ohio, WKST-TV.

TY P

Call-letters, markets and reps of tv station groups

Groups that have at least three outlets, at least one of which is located in one of the

top 50 metropolitan areas	
AMERICAN BROADCASTING CO.	COX GROUP
WABC-TV, N. Y. ABC National Sales	WHIO-TV, Dayton Hollingbery
WBKB, Chicago ABC National Sales	WSB-TV, Atlanta Petry
WXYZ-TV, Detroit ABC National Sales	WSOC-TV, Charlotte H-R
KABC-TV, L. AABC National Sales	WCKT, Miami, Fla HRP
KGO-TV, San Francisco ABC National Sales	CROSLEY BROADCASTING CORP.
CAPITAL CITIES BROADCASTING CORP.	WLW-T, Cincinnati Crosley
	WLW-D, Dayton
WPRO-TV, Providence Blair	WLW-I, Indianapolis Crosley
WTEN, Albany† Blair	WLW-A, Atlanta Crosley
WTVD, Durham, N. CPetry	WLW-C, Columbus, O. Crosley
COLUMBIA BROADCASTING SYSTEM	CROWN STATIONS
WCBS-TV, N. Y. CBS Tv Spot Sales	KING-TV, Seattle Blair
KNXT, L. A. CBS Tv Spot Sales	KGW-TV. Portland, Ore. Blair
WBBM-TV, Chicago CBS Tv Spot Sales	KREM-TV, Spokane Petry
WCAU-TV, Philadelphia CBS Tv Spot Sales	HEARST CORP.
KMOX-TV, St. Louis CBS Tv Spot Sales	WBAL-TV, Baltimore Petry
	WISN-Milwaukee Petry
CORINTHIAN BROADCASTING	WTAE, Pittsburgh Katz
KOTV, Tulsa H-R	
KXTV, Sacramento H-R	MEREDITH BROADCASTING CO.
KHOU-TV, Houston H-R	KCMO-TV, Kansas City, Mo. Katz
WANE-TV, Ft. Wayne H-R	KPHO-TV, Phoenix Katz
WISH-TV, Indianapolis H-R	WHEN-TV, Syracuse Katz
	WOW-TV, Oniaha Blair
COWLES GROUP	METROPOLITAN BROADCASTING
KRNT-TV, Des Moines Katz	WNEW-TV, N. Y. Petry
KTVH, Hutchinson, KansBlair	KOVR, Sacramento Blair
WCCO-TV, MinneapolisPGW	WTVII, Peoria Blair

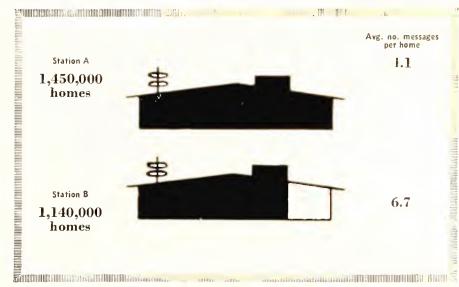
†WTEN satellite-WCDC, Adams, Mass.

Group call-letters, markets & reps (continued)

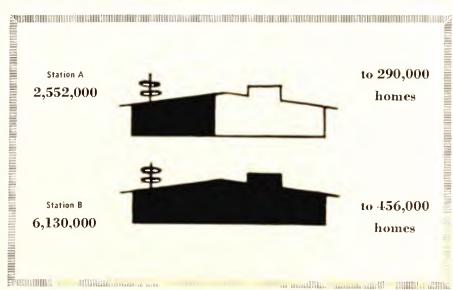
WTVP, Decatur, III.	Blair	WTVN-TV, Columbus, O.	Katz
WTTG, Washington		WKYT-TV, Lexingtou, KyYoung	
		WBRC-TV, Birmingham, Ala.	
NAFI CORP. (CROSBY-BRO	OWN)		
KCOP, L. A.	Petry	TIME, INC.	
KPTV, Portland. Ore.	*	KLZ-TV, Denver	Katz
KTVT, Ft. Worth-Dallas	Blair	WOOD-TV, Grand Rapids	
		WFBM-TV, Indianapolis	Katz
NATIONAL BROADCASTING	G CO.	WTCN-TV, Minneapolis	Katz
WNBC-TV, New York	Spot Sales		
WNBQ, ChicagoNBC	-	TRANSCONTINENT TV. CO	RP.
VRC-TV, Washington NBC		WROC-TV, Rochester	Petry
WRCV-TV, Philadelphia NBC	-	WDAF-TV, Kansas City, Mo.	_
KRCA-TV, L. A. NBC	Spot Sales	KFMB-TV, San Diego	-
		WNEP-TV, Scrauton	-
NEWHOUSE STATIONS	6	WGR-TV, Buffalo	
WSYR-TV, Syracuse†	HRP	·	
VAPI-TV, Birmingham, Ala.		TRIANGLE PUBLICATIONS,	INC.
KOIN-TV, Portland, Ore.		WFIL-TV, Philadelphia	Bla [†] r
VTPA, Harrisburg	HRP	WNBF-TV, Binghanton	
		WFBG-TV, Altoona	
RKO GENERAL, INC.		WLYH-TV, Lebanon	
VOR-TV, N. Y.	_ <i>H</i> - <i>R</i>	WNHC-TV, New Haveu	
VNAC-TV, Boston		KFRE-TV, Fresno	
KHJ-TV, L. A		· ·	
VHBQ-TV, Memphis		WESTINGHOUSE BROADCASTIN	NG CO.
CKLW-TV, DetroitYoung	TV Corp.	KDKA-TV, Pittsburgh	
		WBZ-TV, Boston	
STORER BROADCASTING	CO.	KPIX, San Francisco	
VAGA-TV, Atlanta	Storer	WJZ-TV, Baltimore	
VJBK-TV, Detroit		KYW-TV, Cleveland	
VSPD-TV, Toledo			
VITI-TV, Milwaukee	. Storer	WOMETCO ENTERPRISES, I	NC.
VJW-TV, Clevelaud	Storer	WTVJ-TV, Miami, Fla.	
		WFGA-TV, Jacksonville	
TAFT BROADCASTING C	0.	WLOS-TV, Asheville, N. C.	
VKRC-TV, Cincinnati	Katz	KVOS, Bellingham, Wash.	
VSYR-TV satellite-WSYE-TV, Elmira, N. Y.		-,	- , ,
Boston, Los Anfeles & Memphis self-rep from 1 October.			

Reach and frequency compared for maximum efficiency

Total homes reached in four weeks



Total messages to "high-frequency" homes



Homes reached at high frequency

Station A

290,000
homes

Station B

456,000
homes

13.4

An advertiser who needs relatively high frequency must select his station. On two similar schedules, station 'A' has the greater reach, but 'B' has higher frequency. Next chart shows homes reached at a specified frequency level (six or more times per month). In the last chart (frequency × no. of high frequency homes) station 'B' emerges with more than twice the number of important homes delivered than 'A'.

How various audience measurement

	DIARY	RECORDER	PERSONAL COINCIDENTAL	PERSONAL ROSTER RECALL
INFORMATION STANDARDS*				
A. Basic Information Standards				
 Exposure to a Broadcast Should Be Measured in Terms of Set Tuning 	Yes	Yes	Yes	Yes
2. The Unit of Measurement Should Be the Household	Yes	Yes	Yes	Yes
3. All Sets Owned by the Household Should Be Measured	Yes	Yes for TV No for radio— does not measure battery and portable sets	Yes for TV No for radio— measurement of out-of-home exposure practi- cally impossible	Yes
4. The Entire Reception Area Should Be Measured	Yes	Yes	Yes	Yes
5. The Measurement Should Be Representa- tive of All Households	Yes	Yes	Yes	Yes
6. The Measurement Should Report the Average Instantaneous Audience	No—in a practical sense only a total program audience size measurement is possible	Yes	Yes	No—in a practical sense only a total program audience size measurement is possible
7. The Measurement Should Express the Number of Households Reached	Yes	Yes	Yes	Yes
B. Supplementary Information Standards				
8. Total Household Audience	Yes	Yes .	Nomeasures only average instantaneous audience	Yes
9. Unduplicated Household Audience to Two or More Broadcasts	Yes	Yes	Nomeasures only average instantaneous audience	No—except for periods of roster interview
10. Program Audience Size Measurements as Per Cent of All Households	Yes	Yes	Yes	Yes
11. Households Using Receivers	Yes	Yes	Yes	Yes
12. Audience Characteristicsa) Individualb) Household	Yes Yes	No Yes	Yes Yes	Yes Yes
13. Program Audience Size Measurements for Specific Segments of a Program, Such as Commercials	No	Yes	No-sample requirements prohibitive	No
14. Full Network Audience by Specific Time Periods	Yes	Yes	Yes	Yes

^{*} The audience size measurement methods are evaluated for each standard independently without any consideration of

techniques meet the basic information requirements

PERSONAL UNAIDED RECALL	TELEPHONE COINCIDENTAL	TELEPHONE RECALL	COMBINATION TELEPHONE COINCIDENTAL AND TELEPHONE RECALL	COMBINATION TELEPHONE COINCIDENTAL AND DIARY	COMBINATION TELEPHONE COINCIDENTAL AND PERSONAL ROSTER RECALI
Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes for TV No for radio— measurement of out-of-home exposure practi- cally impossible	Yes	Yes for TV No for radio— measurement of out-of-home exposure practi- cally impossible	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes—if tele- phone ownership approaches saturation	Yes—if tele- phone ownership approaches saturation	Yes—if tele- phone ownership approaches saturation	Yes	Yes
No—in a practi- cal sense only a total program audience size measurement is possible	Yes	No—in a practi- cal sense only a total program audience size measurement is possible	Yes—if adjusted	Yes—if adjusted	Yes—if adjusted
Yes	Ycs	Yes	Yes	Yes	Yes
Yes	No—measures only average instantaneous audience	Yes	Yes—if adjusted	Yes—if adjusted	Yes—if adjusted
No—except for periods of roster interview	No—measures only average instantaneous audience	No—except for periods of roster interview	No	Yes	No
Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes
Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
No	No—sample requirements prohibitive	No	No	No	No
Yes	Yes	Yes	Yes	Yes	Yes

the possible interelationships among the standards themselves. Source: Advertising Research Foundation.

Manufacturers of tv broadcast and studio equipment

Note: This is not intended as an inclusive listing, but rather to indicate the diversity of services available in the equipment field, among major manufacturers of transmission and studio apparatus.

Adler Electronics Inc.
Industrial Products Division
1 Le Fevre Lane. New Rochelle, N. Y.
Ben Adler, pres.
Translators and microwave systems.

Alford Manufacturing Co. 299 Atlantic Avenue, Boston 10, Mass. Andrew Alford, pres. Broadcast antenna, coaxial and control equipment.

Ampex Corporation
934 Charter St., Redwood City, Calif.
Charles P. Ginsberg, v.p.
Videotape recorders, Marconi cameras.

Cellomatic Corp.
1546 Broadway, New York 36, N. Y.
M. Rogan, pres.
Animation equipment.

Century Lighting Inc. 521 West 43rd St., New York 36, N. Y. Edward F. Kook, pres. Complete studio lighting.

Conrac Division
Giannini Controls Corp.
19217 East Foothill Blvd., Glendora,
Calif.
W. J. Moreland, pres.
Monochrome video monitors.

Dynair Electronics Inc. 7564 Broadway, Lemon Grove, Calif. E. G. Gramman, pres. Closed-circuit and video distribution.

EMI-US Ltd. 1750 North Vine St., Hollywood, Calif. Complete broadcast and closed-circuit. Foto-Video Electronics
36 Commerce Rd., Cedar Grove, N. J.
A. J. Baracket, pres.
High definition film equipment.

General Electric Co. Communication Products Dept. Electronics Park, Syracuse, N. Y. Robert L. Casselberry, gen. mgr. Transmitter and studio apparatus.

General Precision Inc.
GPL Division
Pleasantville, N. Y.
Richard W. Lee, pres.
Vidicon and projection equipment.

Kliegl Bros. 321 West 50th St., New York 19, N. Y. Herbert A. Kliegl, pres. Complete lighting.

Metropolitan Equipment Co. Lumitron Division 2250 Steinway St., Long Island City, N. Y. Light control systems.

Mackenzie Electronics, Inc. 1025 North McCadden Place, Hollywood 38, Calif. Louis G. Mackenzie, pres. Automated programing.

Minneapolis-Honeywell Co. Wayne & Windrim Ave., Philadelphia 44, Penn. Transmitting stations; remote-control cameras.

Minnesota Mining Co. 900 Bush Ave., St. Paul 6, Minn. "Scotch" videotape.

Miratel Electronics Inc.
1st St., S.E. & Richardson, New Brighton, Minn.
N. C. Ritter, gen. mgr.
Video monitors, camera viewfinders.

Mitchell-Vintin Inc.
611 West Harvard St., Glendale 4,
Calif.

Mrs. Eva Fox, pres.
Camera equipment.

Radio Corp. of America
Front & Cooper Sts., Camden, N. J.
C. H. Colledge, div. v.p.
Complete broadcast and studio equipment.

Raytheon Co. 225 Crescent St., Waltham 54, Mass. Raymond Kendall, gen. sales mgr. Microwave systems.

Sarkes Tarzian Inc.
East Hillside Drive, Bloomington, Ind.
Sarkes Tarzian, pres.
Camera and vidicon systems.

Tektronix Inc.
Box 500, Beaverton, Ore.
Howard Vollum, pres.
Control and test equipment.

Telechrome Mfg. Co.
28 Ranick Drive, Amityville, L.I., N.Y.
H. Charles Riker, sales v.p.
Color transmission and testing.

Teleprompter Corp.
50 West 44th St., New York 36, N. Y.
lrving B. Kahn, pres.
Projection and special-effects.

Westrex Corp.
6601 Romain St., Hollywood 38, Calif.
Audio recording and reproduction.



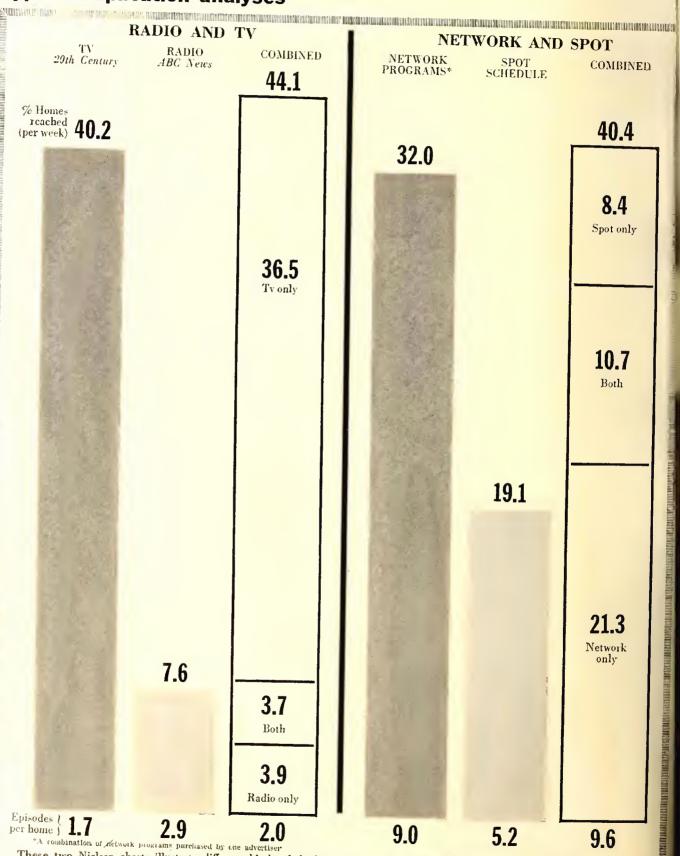
As well known to the Station Man as his own Call Letters...

the mark of
finest in equipment
h as the new 4½ inch
ge orthicon camera—the TK-12.



The Most Trusted Name in Broadcasting

Typical duplication analyses

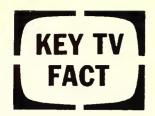


These two Nielsen charts illustrate different kinds of duplication analysis. These calculations are made by advertisers to determine the audience overlap using two or more medai. Combined total represents unduplicated homes.

TV BASICS section

TV SOURCES

Checklist and summary of major TV studies



43.2 million families use their TV sets in a typical week. Their usage represents 95.6 percent of tv homes

During the week ending 6 March 1960, an NTI study revealed that 43.2 million families used their set, for an average of 44.56 hours in the week. About one-third of the viewing hours were devoted to weekday daytime schedules and more than half to evening programing. Twenty-one percent of the viewing occurred in the five weekdays, uoon to 6 p.m., and 54 percent in the 7 evenings between 6 p.m. and midnight.



MAJOR SOURCES OF TV RESEARCH MATERIAL

This selected and annotated bibliography is drawn from material prepared by the U. S. Office of Education and American University, Washington, D. C.; the University of Syracuse, the National Association of Broadcasters and the Television Information Office. Included are volumes reporting findings on research and experimentation, on broadcast advertising and management, and the professional skills of the broadcasting profession.

11111 12111

GENERAL

Abbot, Waldo, and Rider, Richard, Handbook of Broadcasting. New York. McGraw-Hill Book Co., 1957, 4th ed.

Thoroughly revised. Retains material helpful to the student of radio and of TV. TV sections have been expanded to fill nearly half this edition. Class projects. Bibliography.

Barnouw, Erik. Mass Communication. New York, Rinehart & Co., 1956. college cd.

An authoritative text on television, radio, film, and the press. Discusses the media and various aspects of their practice in the United States today. Bibliography.

Barrow. Lionel C., Jr., and Westley. Bruce H. Television Effects. Madison, Wis., 1958, Res. Bul. No. 9.

A summary of the literature and proposed general theory of the subject.

Blum. Daniel C. Pictorial History of TV. Philadelphia. Pa.. Chilton Co., 1958.

Primarily illustrations. Brief text incorporated in picture captions. Many of the big moments in TV are shown.

Bogart, Leo. The Age of Television. New York, Frederick Ungar Pub., 1958, 2d ed.

A study of viewing habits and the impact of TV on American life.

Brennan, Ed. Advertising Media. New York, McGraw-Hill Book Co., 1951.

A comprehensive text designed to

give the student an understanding of the functioning of major forms of advertising media, as well as effective methods and means of buying and selling space and time.

Bridge. Harry P. Practical Advertising. New York, Rinehart & Co., Inc., 1949.

A text designed to acquaint the student with an actual working knowledge of the various phases of the advertising business.

A supplement to the textbook *Practical Advertising*, designed to acquaint teachers and students with some of the problems and techniques of advertising by television.

Digges, I. W. The Modern Law of Adversing and Marketing. New York, Funk & Wagnalls, 1948.

A concise, comprehensive, and authoritative handbook of the legal asprospects of advertising. Includes 16 pages on radio broadcasting and TV.

Dunn, Samuel Watson. Advertising Copy and Communication. New York, McGraw-Hill Book Co.. 1956.

Gives general background necessary for creative advertising: analyzes aspects of an ad such as layout, language, and color use; discusses special problems of retailing, direct mail, and radio-TV copy preparation.

Elliott, William Y., ed. Television's Impact on American Culture.

East Lansing, Mich., 1956.

Shows how television fits into our culture and explores the possibilities of the medium in that setting. Presents an educational and cultural philosophy of television within the limits of the knowledgeable uses and limitations of the medium.

Evans, Jacob A. Selling and Promoting Radio and Television. New York, Printers' Ink Books, 1954.

A comprehensive guidebook providing practical information on many facets of selling and promotion.

Ewbank, Henry L. and Lawton, Sherman P. Broadcasting: Radio and Television. New York. Harper & Bros., 1952.

A basic text adapted for teaching about radio and television, from background and history through specifies for preparing and producing programs.

—— Broadcasting: Radio and Television. A Manual for the Student. New York. Harper & Bros., 1953.

Contains a series of production projects giving step-by-step procedures for planning various types of student broadcasts.

FEDERAL COMMUNICATIONS COMMISSION

Lists of obtainable publications. Washington, U.S. Government Printing Office, Washington 25, D.C.

Hall, Roger S. Taking Hold of Television. New York. National Publicity Council. 1954.

A guide for the small agency or organization called upon to plan

campaigns for civic, health, or welfare groups.

Lindsley, Charles Frederick. Radio and Television Communication. New York, McGraw-Hill Book Co., 1952.

A textbook and study manual on the historical, social, cultural, business, and technical aspects of the subject. Extensively illustrated.

Four Years of New York Television (Study #7). H. H. Remmers (Purdue Opinion Panel).

A study of programs carried by New York City television stations, Jan. 25-31, 1954, and programs reported in 3 previous years.

Nafziger, Ralph O. and White, David M., eds. Introduction to Mass Communications Research. Baton Rouge, La., Louisiana State University Press, 1958.

Collection of discussions by leaders in the field on general aspects, research planning, methods, field methods, statistical analysis, measurements, and scientific method in communications research. Bibliographies.

Phillips, David C.; Grogan, John M.; and Ryan, Earl H. Introduction to Radio and Television, An. New York, The Ronald Press Co., 1954.

An introductory survey for a general understanding of radio and television. Contains background material on the development of the industry, its organization, operation, and special problems. Concentrates on current procedures and problems, organizations, and programing.

Seehafer, E. F., and Laemmar, J. W. Successful Radio and Television Advertising. New York, McGraw-Hill Book Co., 1951.

Comprehensive description of many phases of radio and television advertising with illustrative material taken from actual practice.

Settel, Irving; Glenn, Norman; and Associates. Television Advertising and Production Handbook. New York, Thomas Y. Crowell Co., 1953.

For the advertising or businessman, the copy writer, director, and others, this reference book attempts to provide answers to problems most frequently encountered by those engaged in buying, selling, and producing television programs and advertising.

Shayon, Robert L. Television and Our Children. New York, Longmans, Green & Co., 1951.

An informative and penetrating exploration of the effects of television on children, and constructive suggestions for insuring better programs.

Siepmann, Charles. Television in the United States. Paris, UNESCO, 1952.

One in the UNESCO series, Press, Film, and Radio in the World Today. Considers general educational aspects of television and gives examples of program experiments and evidence of the effects of such programs.

Smith, G. H. Motivation Research in Advertising and Marketing. New York, McGraw-Hill Book Co., Inc.

The result of studies by the Committee on Motivation Research sponsored by the Advertising Research Foundation whose purpose is to further scientific practices and promote greater effectiveness in advertising.

Thomson, Charles A. H. Television and Presidential Politics. Washington, D. C., The Brookings Institution, February 1956.

Covers the 1952 elections and presents a discussion of the problems in future TV political coverage.

True, Herbert. Television Dictionary/Handbook for Sponsors. New York, Sponsor Services, Inc., 1955.

Quick-reference book including more than 2,200 terms and uses of television and new developments in the medium; particularly helpful to ad concerns, production firms TV stations, and educators.

PROGRAM TECHNIQUES

Adams, Charles. Producing and Directing for Television. New York, Henry Holt & Co., 1953.

A guide to many phases of television; the station, its facilities and personnel, its equipment, and the techniques of producing and directing programs.

Andersson, D. M. See DIMOND

—Radio and Television Workshop

Manual.

Battison, John H. Movies for TV. New York, The Macmilan Co. 1950.

A guide to the techniques and use of motion picture films on television equipment and its operation, program planning and production, colo films and color TV, editing, splicing and production of commercials.

Becker, Sauuel L., and Harsh barger, H. Clay. Television: Tech niques for Planning and Perform ance. New York, Henry Holt & Co. 1958.

A thorough treatment of TV-production fundamentals, specifically designed for class work in a studio with real mockup cameras. Exercises are presented with many helpful suggestions for staging TV shows.

Bender, James F., comp. NBC Handbook of Pronunciation. New York, Thomas Y. Crowell Co., 1951.

Bretz, Rudy. Techniques of Television Production. New York, McGraw-Hill Book Co., Inc., 1953.

A practical guide, including descriptions of equipment and materials for use in producing television programs and teacher.

CBS News Staff. Television News Reporting. New York, McGraw-Hill Book Co., 1958.

A compilation of information based on the knowledge and years of practical experience of many people in the field. A practical handbook for use in newsroom and classroom.

Curran, Charles W. The Handbook of TV and Film Technique. New York, Pellegrini & Cudahy, 1953.

A nontechnical production guide for executives. Gives basic facts about producing films, including production costs; methods and procedures, and a glossary of trade terms.

——Screen Writing and Production Techniques. New York, Hastings House, 1958.

A nontechnical handbook for TV, film, and tape. Part I deals with creating and developing the script; Part II deals with production planning and actual staging procedure; and Part III analyzes the factors in production cost.

Dimond, S. A., and Andersson,

D. M. Radio and Televicion Workshop Manual. New York, Prentice-Hall, Inc., 1952.

A practical guide to creative radio and television production, with emphasis on simplified types of programing for the small station.

Hodapp, William. The Television Manual. New York, Farrar, Straus & Young, Inc., 1953.

A guide to TV production and programing for education, public affairs, and entertainment. Explains many of the elements of program formats and sources. Has chapter on writing for television films and on operation of educational television.

Hubbell, Richard W. Television Programing and Production. New York, Rinehart and Co., Inc., 1956. Rev. 3d ed.

Appendix includes a complete shooting script of a TV drama, with director's cues written in. Traces the growth of TV in America and Europe. Compares TV with other media while presenting a detailed explanation of the nature of TV programing, camera lenses, and operating techniques, theory of video skills, incorporation of audio devices, and TV production theories.

——and Whiting, Fred, eds. Television News Handbook. Evanston, Ill., Northwestern University Press, 1953.

A guide for the professional newsnan as well as for the television ournalism student. Contains exerpts from talks by leading televiion newsmen as presented at the irst national television news seminar t Northwestern University.

McMahan, Harry W. The Televiion Commercial. New York, Hastngs House, 1957.

The fundamentals for effective tilization of TV as a sales medium, lus detailed chapters covering asects of production of TV commertals, with step-by-step explanations and advice on how to reduce costs.

TV Tape Commercials. New ork, Hastings House, 1960.

An illustrated handbook, which exains aspects of TV tape production the how this method can be used to

combine the best of live and film-TV techniques.

Television Production. New York, Hastings House, 1957.

A handbook of TV production fundamentals, presented in a how-todo-it framework. Emphasizes artistic quality in various production situations. Illustrated.

Royal, John F. Television Production Problems. New York, McGraw-Hill Book Co., 1918.

Compiled from a series of 11 leetures by NBC television personnel in a course given by Columbia University and NBC.

Siller, Bob, Terkel, Hal., and White, Ted. Television and Radio News. New York, The Maemillan Co., 1960.

Written particularly for the broadcasting journalist, the book contains basic information on procedures for gathering, writing, and presenting news on radio and television.

Stasheff, Edward, and Bretz, Rudy. The Television Program. New York. A. A. Wyn. Inc., 1951.

A guide to writing directing and producing television programs. Contains photographs, diagrams, charts, and actual directors' scripts of outstanding programs.

Wade, Robert J. Designing for TV. New York, Pelligrini and Cudahy. 1952.

A book on art and design in television staging, written expressly for the graphic artist, eraftsman, or production designer.

A handbook on how to plan and executive television sets, props, and production facilities. Includes suggestions for relating stagecraft experience to TV.

N.A.B.

Single copies of the following publications are available upon request to the Public Relations Service, National Association of Broadcasters, Multiple copies will be supplied at cost.

Radio Code of Good Practices. The Code observed by subscribing radio stations to assure good programing and acceptable advertising.

The Television Code. The voluntary code of program and advertising guideposts subscribed to by television broadcasters and administered by the Television Code Review Board of NAB.

How Television Minds its Manners. A brief explanation of what The Television Code is and how it is administered.

Radio USA. A booklet reviewing the growth of the American system of radio broadcasting—its purpose and function.

Free Television—How it Serves America. A booklet reviewing the growth of television and setting forth the contributions made by a free system of television broadcasting.

So You're Going On Tv. A booklet for non-professionals explaining the do's and don't for television appearances.

If You Want Air Time. A handbook for publicity chairmen on how to get public service messages on radio and television. This booklet also contains sample public service announcements and news releases and tips on some other public relations aspects.

Advertising Stopped at 10 O' Clock This Morning. A booklet outlining the vital importance of advertising to the growth of the American economy.

Is Your Hat in the Ring? A booklet to help men and women in public life present their views by radio convincingly.

Campaigning on Tv. Television edition of "Is Your Hat In The Ring?"

Broadcasting the News. An operational guide on radio and television news. This booklet includes a declaration of principles, history of broadcast news, and a chapter on the organization of a station news department.

Editorializing on the Air. A report on this growing practice in broadcasting which includes a definition of a broadcast editorial, a discussion of legal problems, and a



TV sets are located in 89 percent of wired homes. This outnumbers the ownership of most standard appliances

Of all wired homes, 89 percent contain a tv set. Standard electric irons are found in 88 percent of these homes and electric clocks are present in 83 percent. Toasters and telephones are used in 80 percent of wired homes and vacuum eleaners in 74 percent. Of the total number of U.S. homes, wired and non-wired, 88 percent contain one or more tv sets.

uide to broadcasters who are planing to editorialize.

Gode of Conduct for Broadasting Public Proceedings. This Code was adopted by the NAB Board of Directors to assure the full preservation of dignity and decorum when microphones and cameras are used to cover court trials and other public proceedings.

The Sight and Sound of Justice. Remarks by Robert D. Swezey, broadasting executive and attorney, when the appeared before the House of Delegates of the American Bar Association in Atlanta, Georgia, February 24, 1958, to present the broadasting industry's position on equalocess to coverage of court trials.

A Political Broadcast Cathehism (4th edit.) An explanation of question and answer form of FCC egulations and decisions on political proadcasts, with citations of specific ources of the decisions, an agreetent form for political broadcasts, and excerpts from the Communications Act of 1934 and from the Rules of the Commission governing radio proadcast services.

Broadcasting and the Lottery aws (3rd edit.). Information of eneral assistance to broadcasters on uestions of federal law and federal dministrative regulations of broadasting advertisements of lotteries.

A Copyright Primer. An exlanation of the copyright laws and general discussion of those probms of copyright which the broadaster normally meets.

ENERAL

The following is a partial list of ublications providing basic data on trious aspects of radio and televion broadcasting. Listings which re in print are available through teir publishers, book stores or may consulted in public libraries. tarred (*) titles are out of print are in libraries.

Bendick. Jeanne and Robert. elevision Works Like This. Mcraw-Hill. 330 W. 42nd St.. New ork 36, 1959.

Bogart, Leo. The Age of Televi-

sion. Frederic Ungar, 131 E. 23rd St., New York 10, 1959.

Chester, Girand and Garrison, Garnet R. Television and Radio, 2nd edit. Appleton-Century-Crofts, 35 W. 32nd St., New York 1, 1956.

Codding, George A. Broadcasting Without Barriers. (International broadcasting study commissioned by UNESCO) Columbia Univ. Press, 2960 Broadway. New York 27, 1959.

*Dunlap, Orrin E., Jr. Understanding Television, Greenberg, 1918.

Federal Communications Commission. Radio and Television Broadcast Primer (Inf. Bul. No. 2) June 1959. Washington 25. D. C.

Head, Sydney W. Broadcasting in America. Houghton Mifflin, 2 Park St., Boston 7, W. C.

Johansen, O. Lund. World Radio Handbook. 15th ed. Gilfer Associates. P.O. Box 239. Grand Central Station. New York 17, 1961.

Lindsley, Charles F. Radio and Television Communication, McGraw-Hill, 330 W. 42nd St., New York 36, 1952.

Phillips, David C., Grogan, John M., and Ryan, Earl H. *Introduction to Radio and Television*. Ronald Press. 15 E. 26th St., New York 10, 1951.

U. S. Foreign Broadcast Information Service. Broadcasting Stations of the World. (in 4 parts) U.S. Government Printing Office. Washington 25. D. C. 1960.

Waller, Judith C. Radio, the Fifth Estate. Houghton Mifflin. 2 Park St.. Boston 7. 1960.

ADVERTISING

Agnew, Clark M. and O'Brien, Niel. Television Advertising. Mc-Graw-Hill. 330 W. 42nd St., New York 36. 1958.

Bellaire, Arthur. TV Advertising. A handbook of modern practice. Harper, 49 E. 33rd St.. New York 16, 1959.

Evans, Jacob A. Selling and Promoting Radio and Television. Printers' Ink Books. New London, Conn. 1951.

MeMahan, Harry W. TV Tape Commercials. New techniques of creating and producing television advertising. Hastings House, 151 E. 50th St., New York 22, 1960.

Seehafer, E. F. and Laemmar, J. W. Successful Television and Radio Advertising. McGraw-Hill. 330 W. 12nd St., New York 36, 1959.

Wolfe, Charles H. Modern Radio Advertising. Funk & Wagnalls, 153 E. 24th St., New York 10. 1950.

EDUCATIONAL

Adams, J. C., Carpenter, C. R., and Smith, D. R. College Teaching by Television. American Council on Education, 1785 Mass. Ave., N.W., Washington 6, D. C. 1958.

Broderick, Gertrude G. Directory of College Courses in Radio and Television, 1959-60. U. S. Office of Education, Washington 25. D. C.

Callahan, Jennie W. Television in School, College and Community. McGraw-Hill, 330 W. 42nd St.. New York 36. 1953.

Dunham, Franklin. Elucational Teleguide. References for education by television. U. S. Government Printing Office. Washington 25, D.C. 1959.

*Levenson, William B. and Stasheff, Edward. Teaching Through Radio and Television. Rinchart. New York 1952.

Skornia, H. J., Lee, Robert H., Brewer, Fred A. Creative Broadcasting. Prentice-Hall. 70 Fifth Ave., New York 11. 1950.

*Willey, Roy D. and Young, Helen Ann. Radio in Elementary Education. Health, Boston. 1918.

GOVERNMENT REGULATION

Federal Communications Commission. Rules and Regulations. Vol. I—May 1960: Vol. II—April 1959: Vol. III—June 1959. U. S. Government Printing Office, Washington 25. D. C.

Pike & Fisher, Radio Regulation. Statutes, Regulations, Standards, Reports, Cases, 21 Vol. 1735 DeSales St. N.W., Washington 6, D. C.

Radio Laws of the United States. U. S. Government Printing Office. Washington 25, D. C. 1957.

Smead, Elmer E. Freedom of

Speech by Radio and Television. Public Affairs Press. 419 New Jersey Ave.. S.E., Washington, D. C. 1959.

*Socolow, A. Walter. The Law of Radio Broadcasting. 2 Vol. Baker, Voorhis & Co. Mt. Kisco. N.Y. 1939.

Warner, Harry. Radio and Television Rights. Matthew Bender. 255 Orange St., Albany, N. Y. 1953. HISTORY

*Archer, Gleason L. History of Radio to 1926. American Historical

Society. 1938.

Blum, Daniel C. Pictorial Ilistory of Television. Chilton, 56th & Chestnut Sts., Philadelphia 39, Pa. 1959.

*Dunlap, Orrin E., Jr. Dunlap's Radio & Television Almanac. Harper. 1951.

Hubbell, Richard W. 4000 Years of Television: The Story of Seeing at a Distance. G. P. Putnam, 210 Madison Ave., New York 16. 1942.

*Kirby, Edward M., and Harris, Jack W. Star-Spangled Radio. Radio's Part in World War H. Ziff-Davis. Chicago. 1948.

Maclaurin, W. Rupert. Invention and Innovation in the Radio Industry. Macmillan. 60 Fifth Ave., New York 11. 1949.

*Shurick, E. P. J. The First Quarter-Century of American Broadcasting. Midland Publishing. Kansas City. Mo. 1946.

MANAGEMENT AND PROGRAMING

Abbott, Waldo and Rider, Richard. *Handbook of Broadcast*ing. McGraw-Hill. 330 W. 42nd St.. New York 36. 1957.

Barnhart, Lyle D. Radio and Television Announcing. Prentice-Hall, 70 Fifth Ave.. New York 11. 1953.

*Barnouw, Erik. Handbook of Radio Production. Little, Brown, Boston. 1949.

Becker, Samuel L. and Harshberger, H. C. Television; Techniques for Planning and Performance. Holt, Rinehart and Winston. 383 Madison Ave.. New York 17. 1958.

Bretz, Rudy and Stasheff, Edward. Television Program: Its Writ-

ing, Direction and Production. Hill & Wang. 104 Fifth Ave., New York 11. 1956.

Crews, Albert. Radio Production Directing. Houghton Mifflin. 2 Park St.. Boston 7. 1944.

Curran, Charles W. Handbook of TV and Film Technique. Farrar, Strauss and Cudahy, 101 Fifth Ave., New York 3, 1953.

Dimond, S. A. and Andersson, D. M. Radio and Television Workshop Manual. Prentice-Hall. 70 Fifth Ave.. New York 11. 1952.

Duerr, Edwin. Radio and Television Acting. Holt, Rinehart and Winston. 383 Madison Ave., New York 17, 1958.

Duschinsky, Walter J. TV Stations. A guide for Architects, Engineers and Management. Reinhold, 430 Park Ave., New York 22, 1954.

Ewbank, Henry L. and Lawton, Sherman P. Broadcasting: Radio and Television. Harper. 49 E. 33rd St.. New York 16, 1953.

Hubbell, Richard. Television Programing and Production. Holt. Rinehart and Winston, 383 Madison Ave., New York 17, 1956.

Kingson, Walter K. and Cowgill. Rome. Radio Drama Acting and Production. Holt, Rinehart and Winston, 383 Madison Ave.. New York 17. 1958.

McMahan, Harry W. Television Commercial. Rev. ed. Hastings House, 151 E. 50th St., New York 23, 1957.

O'Meara, Carroll. Television Program Production. Ronald Press, 15 : E. 26th St., New York 10. 1955.

Pickett, A. G. and Lemcoe, M. M. Preservation and Storage of Sound Recordings. U. S. Government Printing Office, Washington 25, D. C. 1959.

Reinsch, J. Leonard and Ellis, E. I. Radio Station Management. Harper. 49 E. 33rd St., New York 16. 1960.

NEWS BROADCASTING

Brown, Donald E. and Jones, John P. Radio and Television News. Holt, Rinehart and Winston, 383 Madison Ave., New York 17. 1954.

Charnley, Mitchell V. News by

Radio. Macmillan, 60 Fifth Ave. 108 New York 11, 1948.

*Franklin O. Thomas. Broad casting the News. Pageant, Paterson 1, N. J. 1955.

*Mosse, Baskett and Whiting
Fred. Television News Handbook
Northwestern Univ. Evanston, Ill
1953.

*Williams, Francis. Transmit ting World News. UNESCO, Paris Columbia Univ. Press, New York 27 1953.

TIO

Children and Television: Some Advice to Parents. Address by Will Be bur Schramm, Director, Institute for Market Communication Research, Stanford University. to American Association of University Women, June 24, 1959.

The Public's Reaction to Television Following the Quiz Investigations. Report on a nationwide survey by Elmo Roper to the Federal Communications Commission, December 17, 1959. 32 p.

Legislators, Broadcasters and the Public Interest. Address by Louis Hausman. Director, Television Information Office, to Annual Legislative Dinner of New York Association of Radio and Television Broadcasters, March 1, 1960. 16 p.

The Mass Media: Their Impact on Children and Family Life. Comments by Otto Klineberg, Professor of Psychology, Columbia University, and Joseph T. Klapper, Consultant in Communications Research, General Electric Company, at symposium of Child Study Association, March 21, 1960. 6 p.

Freedom and Responsibility in Broadcasting. Address by Clair R. McCollough. President of Steinman Stations, Lancaster, Pennsylvania, and Chairman of the Board, National Association of Broadcasters, to 30th Annual Institute for Education by Radio-Television. The Ohio State University, May 5, 1960. 16 p.

Interaction: Television Public Affairs Programing at the Community Level. Descriptions of 1,038 programs reported by 264 television

stations in 162 cities: introduction and analyses by Robert Lewis Shayon. October 16, 1960, xii, 288 p. \$3.00.

Television and Education: A Bibliography. Compilation of 90 titles, with sources, brief descriptions. December, 1960. 8 p.

Television and the Child. Reprint of chapters 1-4 of Television and the Child, by Hilde T. Himmelweit, A. N. Oppenheim, and Pamela Vance. Main findings of the Nuffield Foundation study (1958) are summarized by the authors. March, 1961. xii, 52 p.

Televiewing by Children and Yonth. The results of eleven yearly studies of television viewing by children, their parents, and teachers in the Chicago metropolitan area reported by Paul Witty. Director of the Psycho-Educational Clinic, Northwestern University: a paper presented on December 30, 1960, before the American Association for the Advancement of Science. May, 1961, 16 p.

Television and the Pursuit of Excellence. A talk by Louis Hausnan to the American Council for Better Broadcasts, April 26, 1961; with a foreword by Aldrich K. Paul, President of the Council. 22 p.

Television and Education. A pibliography compiled by the T10 livary.

Adams, J. C. and others. Colege Teaching by Television. Amerian Council on Education, 1785 Masachusetts Ave.. N.W., Washington D. C. 1958.

Adkins, Edwin P., ed. Televiion in Teacher Education. Amerian Association of Colleges for Ceacher Education, 11 Elm St., Oneonta, New York. 1960. 72 p. 1.50 plus postage.

Subtitled: A report on the possibilities of television for the education of teachers, for college instruction general, and for public schools.

Allphin, Willard. Arranging the lassroom for TV Viewing. Compercial Engineering Department, ylvania Electric Products, Inc., valem, Mass. 1960. Apply.

Braum, C. M. Low Cost Educacational Television Stations. Joint Council on Educational Television, 1785 Massachusetts Avc., N. W., Washington 6, D. C. 1958. 7 p. Apply.

Bretz, Rudy and Ewing, Russell H. Educational-Instructional Television and Closed Circuit TV: A Manual. Directory, and Bibliography. National Institute of Leadership, 3259 Wilshire Blvd., Los Angeles 5, Calif. 1959. 70 p. \$2.00.

Intended as a handy reference guide to manufacturers of open and closed circuit television equipment and to service agencies in these fields; as a handbook for university instructors, school administrators, educators, teachers; and as a manual for political, labor, and military leaders.

British Film Institute. Film and Television in Education for Teaching. British Film Institute. 164 Shaftesbury Ave., London, W.C.2. 1960. 66 p. \$.35.

Broderick, Gertrude G., ed. Proceedings of the Conference on Educational Television. Under the Auspices of the Office of Education, in Cooperation with the National Association of Broadcasters. May 26-28, 1958. (Circular No. 574) U. S. Department of Health, Education, and Welfare, Washington 25, D. C. 1958. 88 p. Apply.

Report covers discussions and evaluations of representatives from 58 national organizations concerned with the application of televised means of communication in all areas of education.

Brown, James W. and others. A-V Instruction: Materials and Methods, McGraw-Hill, 330 W. 42nd St., New York 36, N. Y. 1959, 554 p. \$7.95.

This textbook for teacher training courses describes reference books, pamphlets, films, and other projected materials, radio, recordings, television, etc.

Callahan, Jennie W. Television in School, College and Community. McGraw-Hill. 330 W. 42nd St., New York 36, N. Y. 1953. \$5.95.

Carpenter, C. R. and Greenhill,

L. P. An Investigation of Closed-Circuit Television for Teaching University Courses. Pennsylvania State University. University Park, Pa. 1955-1958, 2v.

Instructional television research project sponsored by The Fund for The Advancement of Education.

Cassirer, Henry, Television Teaching Today, International Documents Service, 2960 Broadway, New York 27, N. Y. 1960, \$4.00; paper \$3,00,

Published by UNESCO.

Cincinnati Public Schols. Report of . . . Experiments in the Use of Television in Instruction . . . Cincinnati Public Schools. Cincinnati, Ohio. 1958. 2v. Apply.

Communication Media and the School: The Year Book of Education. 1960. Edited by George Z. F. Bereday and Joseph A. Lauwerys. World Book Company. Tarrytown, New York. 1960. \$8.50.

Includes chapters by communications experts from all over the world.

Creshkoff, Lawrence. "Closed-Circuit Television in School and Community: The Chelsea Project." Journal of the Society of Motion Picture and Television Engineers, 55 W. 12nd St., New York 36, N. Y. November 1959, pp. 764-68.

Dieuzeide, Henri. Teaching Through Television. Organization for European Economic Co-operation, 1346 Connecticut Ave., N.W., Washington 6, D. C. 1960, 71 p. \$.75.

Subtitled: A report on the current use of television in Western Europe's schools . . . and an examination of possibilities for using this medium to meet the critical need for increased teaching of science.

Educational Facilities Laboratories. Design for ETV: Planning for Schools with Television. Prepared by Dave Chapman, Inc. Educational Facilities Laboratories, 477 Madison Ave., New York 22, N. Y. 1960, 96 p. Apply.

Ellery, John B. A Pilot Study of the Nature of Aesthetic Experiences Associated with Television and Its Place in Education. Division of Broadcasting. Wayne State University, Detroit 2, Mich. 1959, 29 p. Apply.

Elliott, William W., ed. Television's Impact on American Culture. Michigan State University Press. East Lansing, Mich. 1956. 382 p. \$4.95.

Includes chapter by Lawrence Laurent. "Commercial Television: What Are Its Educational Possibilities and Limits?" on pages 125-73. Also references on pages 291-92 and 320-21.

Erickson, Clifford G. and Chansow. Hymen M. Chicago's TV College. Final Report of a Three Year Experiment of the Chicago City Junior College in Offering College Courses for Credit Via Open Circuit Television. Dean Clifford G. Erickson. Chicago City Junior College, 3400 N. Austin Ave., Chicago 34, Ill. August 1960. 98 p. Apply.

Technical report prepared for educators and broadcasters. A 22-page summary report by Benjamin C. Willis. Peter Maskio, Jr., and Clifford G. Erickson was also published.

Ford Foundation and Fund for the Advancement of Education. Teaching by Television. The Ford Foundation. 477 Madison Ave., New York 22. N. Y. 1959. 87 p. Apply.

Frazier, Alexander and Wigren, Harold E., eds. Opportunities for Learning: Guidelines for Television. Division of Audio-Visual Instructional Service, National Education Association, 1201 16th St., N.W., Washington 6, D. C. 79 p. \$1.50.

A report of a seminar held at NEA Headquarters. May 16-13, 1959.

Fund for the Advancement of Education. The National Program in the Use of Television in the Public Schools. The Fund for the Advancement of Education. 477 Madison Ave., New York 22, N. Y. 1959. Apply.

Annual Report for the first year. 1957-58, was published in January 1959.

Geier, Leo. Ten Years With Television at Johns Hopkins. Johns Hopkins University. Baltimore, Md. [1960.] 66 p.

Greenhill, L. P. The Potentialities of Closed-Circuit Television for Teaching in Colleges and Universities. Pennsylvania State University, University Park, Pa. 1959. 8 p.

Includes bibliography.

Hagerstown, Maryland. Board of Education. Closed-Circuit Television: Teaching in Washington County, 1958-1959. Board of Education, Hagerstown, Md. 1959. 50 p. Probably free.

Hausman, Louis. Education Through Commercial Television. Television Information Office, 666 Fifth Ave., New York 19. N. Y. 19 p. Apply.

A talk at Western Michigan University Workshop on Educational Television, August 9, 1960.

Holmes, Presley D. Television Research in the Teaching-Learning Process. Division of Broadcasting, Wayne State University, Detroit 2, Mich. 1959. 152 p. Apply.

Bibliography, pages 135-52.

Institute for Advancement of Medical Communication. Council on Medical Television. Report on the First Meeting of the Council on Medical Television. Institute for Advancement of Medical Communication, 33 E. 68th St., New York 21, N. Y. 1960. 58 p. Apply.

Institute for Education by Radio-Television. Education on the Air: Yearbook of the Institute for Education by Radio-Television. The Ohio State University. Columbus 10. Ohio. 19

Annual 1959 yearbook, published in 1960, is \$5.00.

Jefferson County (Kentucky)
Board of Education and The Kentuckiana Educational Tv Council.
Annual Report of Jefferson County and Kentuckiana Educational Television Projects. Jefferson County Board of Education, Louisville, Ky.

Joint Council on Educational Television. Check List for Planning Educational Television Stations. Joint Council on Educational Television, 1785 Massachusetts Ave., N.W., Washington 6, D. C. 1959. 4 p. Apply.

Joint Conneil on Educational Television. Closed-Circuit Televi-

sion Installations in Educational In stitutions. Joint Council on Educa tional Television, 1785 Massachusetts Ave., N.W., Washington 6, D. C 1958. 39 p. Apply.

Kanner, Joseph H. and others. Television in Army Training: Evaluation of Television in Army Basic Training. (Technical Report 14) Human Resources Office, George Washington University, Washington 6. D. C. 1954. 61 p.

Klapper, Hope Lunin. Closed-Circuit Television as a Medium of Instruction at New York University, 1956-1957. New York University, Washington Square, New York 3, N. Y. 1958. 69 p.

A report on NYU's second year of experimentation with television in college classrooms. First-year report was published in 1956.

Klapper, Joseph T. The Effects of Mass Communication. The Free Press, Glencoe, Ill. 1960. 302 p. \$5.00.

Extensive evaluation and summary of the vast amount of research that has been done on the effects of mass communications, and a statement on what we yet have to learn. An updated and expanded version of his 1952 study.

Klineberg, Otto and Klapper, Joseph T. The Mass Media: Their Impact on Children and Family Life. Television Information Office, 666 Fifth Ave., New York 19, N. Y. 1960. 6 p. Apply.

Comments by Dr. Klineberg, and Dr. Klapper at a program on mass media conducted by the Child Study Association of America, March 21. 1960, in New York City.

Kurtz, E. E. Pioneering in Educational Television, 1931-1939. State University of Iowa. Iowa City, Iowa. 1959. 166 p. Apply.

Levenson, William B. and Stasheff, Edward. Teaching Through Radio and Television. Revised edition. Holt, Rinehart & Winston, 383 Madison Ave., New York 17, N. Y. 1952. \$6.00.

Lewis, Philip. Educational Television Guidebook. Prepared for Electronic Industries Association. Mc

<mark>Graw-Hiil. 330 W. 42nd St., New York 36, N. Y. 1961. \$5.00.</mark>

To be published early in 1961. Authoritative and up-to-date guide-book to broadcast and closed-circuit television as they apply to the educational process. Non-technical.

Maupin, John G. "Teaching Speech on a Commercial TV Station." *NAEB Journal*, 14 Gregory Hall, Urbana, Ill. March-April 1960, pp. 53-62.

Merrill, I. R. The Impact of an Educational Television Series: An Experimental Study. (WKAR-TV Research Report 573 M) Department of Television Development, Michigan State University, East Lansing, Mich. 1958. 78 p.

Done in cooperation with The Agricultural Experiment Station. Bibliography, page 78.

National Association of Educational Broadcasters. The Feasibility and Role of State and Regional Networks in Educational Broadcasting. Edited by Betty McKenzie. National Association of Educational Broadcasters. 14 Gregory Hall, Urbana, Ill. [1960.] 257 p.

National Broadeasting Company. Educational Television and Groueho Marx. National Broadcasting Company, 30 Rockefeller Plaza, New York 20, N.Y. 1957. n.p. Apply.

National Broadcasting Company. Science and Greasepaint: The Story of Continental Classroom. National Broadcasting Company, 30 Rockefeller Plaza, New York 20, N.Y. a.d. n.p. Apply.

National Education Association. Mass Communication and Edtection. National Education Association, 1201 16th St., N.W., Washingon 6, D. C. 137 p. c1958. \$1.50.

National Education Association. Television in Instruction: An appraisal. National Education Association, 1201 16th St., N.W., Washington 6, D. C. 25 p. 1958. \$1.00.

National Educational Television and Radio Center. [Annual Report.] National Educational Television and Radio Center, 10 Columnus Circle, New York 19. N. Y. Apply.

Title varies.

National Educational Television and Radio Center. Children Turn to Educational Television. National Educational Television and Radio Center. 10 Columbus Circle, New York 19. N. Y. n.d. 16 p. Apply.

National Society for the Study of Education. Mass Media and Education. University of Chicago Press, 5750 Ellis Ave., Chicago 37, Ill. 1954. 290 p. \$4,50.

Part 11 of the fifty-third yearbook of the Society.

Nebraska University. The Nebraska Experimental Program in the Use of Television and Correspondence Study, 1957-1958. The University of Nebraska. Lincoln 8. Neb. [1959.] 58 p.

New York State. Education Department. Bureau of Secondary Curriculum Development. Using Mass Media in Teaching English. Bureau of Secondary Curriculum Development, New York State Education Department, Albany, N. Y. 1960. 61 p. Apply.

Includes sources of information, pages 53-61.

New York University. Introductory Sociology Via Television: A Three School Experiment. New York University, Washington Square, New York 3. N. Y. 1960. 72 p.

Interim report, published June 1960.

Porter, Ward F. Differential Educational Impact of Mass Media on Selected Audiences. Federal Extension Service, U. S. Department of Agriculture, Washington 25, D. C. 1960. 17 p. Apply.

Speech before the Agricultural Economics and Rural Sociology Section, Annual Meeting, Association of Southern Agricultural Workers, February 1, 1960.

San Francisco State College. An Experimental Study of College Instruction Using Broadcast Television. San Francisco State College. San Francisco 2. Calif. 1958. 2pts.

San Jose State College. Television Project Report From San Jose State College. San Jose State College. San Jose, Calif. 1958. 2v.

Study Report No. 1 and Pictorial Report No. 1.

Schramm, Wilbur. Children and Television: Some Advice to Parents. Television Information Office, 666 Fifth Ave., New York 19, N.Y. 1960. 18 p. Apply.

An address to the Biennial National Convention of the American Association of University Women. Kansas City. Missouri, June 24, 1959.

Schraum, Wilbur, Ed. The Impact of Educational Television. Selected Studies from the Research Sponsored by the National Educational Television and Radio Center. University of Illinois Press, Urbana. III. 1960. 247 p. \$5.00.

Collection of research studies dealing with "What programing, when, where, for whom, and with what effect?" Includes discussions of educational TV in the community, ETV in the classroom, ETV and children, plus a proposed theory for the effect of ETV by Lionel C. Barrow, Jr., Bibliographies and lists of research studies at end of several chapters.

Shayon, Robert Lewis. Television and Our Children. Longmans. Green, 119 W. 40th St., New York 18, N. Y. 1951, 91 p. \$2.00.

Siepmann, Charles A. The Role and Scope of Television in Education, Mass Media Committee. American Association of University Women. 2401 Virginia Ave., N.W., Washington 7. D. C. 1959, 10 p. \$.15.

Siepmann, Charles A. Television and Education in the United States. International Documents Service. 2960 Broadway. New York 27, N. Y. 1952. 131 p. \$1.50: paper \$1.00.

Published by UNESCO.

Siepmann, Charles A. TV and Our School Crisis. Dodd. Mead. 423 Park Ave., New York 16, N. Y. 1958, 198 p. \$3.50.

Skornia, H. J. and others. Creative Broadcasting. Prentice-Hall. Englewood Cliffs, N. J. 1950, \$7.65: text edition \$5.75.

Stauford University. Institute for Communication Research. The Audience for Educational Television in the San Francisco Bay Area. Institute for Communication Research, Stanford University, Stanford, Calif. 1957. 74 p.

Stanford University Institute for Communication Research. New Teaching Aids for the American Classroom: A Symposium on the State of Research in Instructional Television and Tutorial Machines. Institute for Communication Research, Stanford University, Stanford, Calif. 1960. 173 p. Apply.

Television Information Office. Interaction: Television Public Affairs Programing at the Community Level. Television Information Office. 666 Fifth Ave.. New York 19. N. Y. 1960. 283 p. \$3.00.

Introductions and analyses by Robert Lewis Shayon. Contains descriptions of 1.038 programs produced by 264 U.S. television stations.

- U. S. House. Interstate and Foreign Commerce Committee. Educational Television, Report . . . April 7, 1960 U. S. Government Printing Office, Washington 25. D. C. 1960. 44 p.
- U. S. House. Interstate and Foreign Commerce Committee. Educational Television. Summary of Supplemental Field Hearings . . . November 3-December 3, 1959. U. S. Government Printing Office. Washington 25, D. C. 1960. 20 p.
- U. S. Senate. Interstate and Foreign Commerce Committee. Educational Television. Hearings . . . January 27 and 28, 1959. U. S. Government Printing Office, Washington 25. D. C. 1959. 121 p.
- U. S. Senate. Interstate and Foreign Commerce Committee. Educational Television. Report . . . 1959 (Calendar No. 52, Report No. 56) U. S. Government Printing Office, Washington 25, D. C. 1959. 103 p.

Western Interstate Commission for Higher Education Television as a Tool of Learning. Western Interstate Commission for Higher Education, Fleming Law Building, Boulder, Colo. 1958. 11 p. Probably free.

Westley, Bruce H. and Barrow,

Lionel C. Exploring the News: A Comparative Study of the Teaching Effectiveness of Radio and Television. (Research Bulletin No. 12) Television Laboratory, University of Wisconsin. 600 North Parl St., Madison 6. Wis. 1959. 107 p. \$1.00.

Television Laboratory, University of Wisconsin, has published many studies on educational television.

"What School Managers Should Know About Closed-Circuit TV." School Management, 22 W. Putnam Ave., Greenwich, Conn. March 1958, pp. 52-62.

Witty, Paul A. School Children and Television. Television Information Office, 666 Fifth Ave., New York 19. N. Y. 1960. 26 p. Apply.

Summary of the results of ten yearly studies of children's television viewing in the Chicago metropolitan area. Presented before the American Association for the Advancement of Science, Chicago, December 29, 1959.

Zorbaugh, Harvey, ed. "Television in America's Schools." The Journal of Educational Sociology, New York University, Washington Square, New York 3, N. Y. May 1959, pp. 413-60.

Special issue with articles by John J. Scanlon, Warren A. Kraetzer, Ralph Steetle. James F. Macandrew, and Hope Lunin Klapper.

BIBLIOGRAPHIES

Barrow, Lionel C. and Westley, Bruce H. Television Effects: A summary of the Literature and Proposed General Theory. (Bulletin No. 9) Television Laboratory, University of Wisconsin, 600 N. Park St., Madison 6, Wis. 1958. 184 p. \$1.00.

Valuable bibliographic source.

Florida. University. Education Library. Television in Education: A Bibliography. Education Library, University of Florida, Gainesville, Fla. 1960. 8 p.

DIRECTORIES

Broderick, Gertrude G. Directory of College Courses in Radio and Television, 1959-60. U. S. Office of

Education, Washington 25, D. (1960.

Dunham, Franklin. Education Teleguide: References for Education by Television. U. S. Governmen Printing Office, Washington 25, D. 1959. 79 p. \$.30.

Contains extensive bibliography or research studies, pages 42-64 and list of new books, pages 9-11. Handboo of educational stations, Armed Force stations, applicants, colleges and universities offering courses, publications, and school districts and school making regular use of television.

Joint Council on Educationa Television. Educational Televisio Directory. Joint Council on Educa tional Television, 1785 Massachusett Ave., N.W., Washington 6, D. C 1960. 37 p. Apply.

Joint Council on Educational Television and Committee on Television of the American Council on Education. Closed Circuit Television Installations in Educational Institutions. Joint Council on Educational Television, 1785 Massachusetts Ave., N. W., Washington 6 D. C. 1958. Apply.

Michigan State University. Compendium of Telecourses for Credit. Compiled and edited by Lawrence E. McKune. Continuing Education Service, University of the Air, Michigan State University, East Lansing, Mich. 19—. \$2.00.

Peterson, Wilbur, comp. Organizations, Publications and Directories in the Mass Media of Communications. School of Journalism, State University of Iowa, Iowa City, Iowa. 1960. 24 p. \$.85.

- U. S. Health, Education, and Welfare Department. Office of Education. Key Audio-Visual Personnel in Public Schol and Library Systems . . . U. S. Government Printing Office, Washington 25, D. C. 19—. \$.35.
- U. S. Health, Education, and Welfare Department. Office of Education. Survey of Educational Television Programs Over Commercial Stations, School Year 1955-56. U.S. Office of Education, Washington 25, D. C. 1956. 60 p.

I'LL SAY THIS ...

"To us, consistency is most important . . . and we have consistently placed a part of our budget with one or more of the WLW Stations for the past several years. We have received full value in return, in terms of audience, service, and better-than-average cooperation in promotion and merchandising."

Advertising Manager

Paulwyon

Southwestern Ohio Blue Cross

Cincinnati, Ohio

YOU CAN QUOTE ME...

"We are always confident that when we recommend the Crosley Stations, our clients will benefit from the traditional Crosley service that goes considerably above and beyond the call of media duty—from programs to promotions, behind-the-scenes to on-the-air."

President

Im T. Golan Je

Keelor & Stites, Cincinnati,

Agency for Southwestern Ohio Blue Cross







Call your
WEW Stations' Representative ,
you'll be glad you did!

the dynamic WLW Stations











